

Public First Poll on Artificial Intelligence (USA)

Fieldwork: 8th Mar - 19th Mar 2023
Interview method: Online Survey
Population represented: US Adults
Sample size: 2052

Methodology:

All results are weighted using Iterative Proportional Fitting, or 'Raking'. The results are weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First is a member of the BPC and abides by its rules. For more information please contact the Public First Polling Team (polling@publicfirst.co.uk)

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162 In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Increasing the use of AI in the school curriculum 330

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(1.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as: Extraverted, enthusiastic.

	Age							Ethnicity				
	Total	18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	11%	12%	11%	9%	12%	10%	11%	11%	12%	10%	9%	19%
Disagree moderately	11%	10%	10%	13%	10%	13%	10%	11%	4%	15%	15%	3%
Disagree a little	11%	18%	6%	10%	11%	13%	13%	12%	14%	10%	9%	8%
Neither agree nor disagree	18%	19%	17%	17%	16%	18%	20%	17%	12%	24%	21%	34%
Agree a little	22%	22%	26%	14%	24%	21%	24%	22%	28%	11%	22%	19%
Agree moderately	15%	13%	11%	19%	12%	19%	16%	17%	12%	18%	11%	13%
Agree strongly	12%	6%	18%	17%	15%	6%	7%	10%	18%	12%	13%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(1.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Extraverted, enthusiastic.

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	11%	9%	13%	11%	10%	12%	11%	9%	12%	9%	11%	11%
Disagree moderately	11%	13%	9%	9%	8%	14%	15%	11%	11%	10%	13%	11%
Disagree a little	11%	10%	13%	13%	12%	11%	9%	10%	12%	12%	13%	10%
Neither agree nor disagree	18%	18%	18%	15%	17%	18%	21%	13%	21%	20%	20%	16%
Agree a little	22%	23%	20%	27%	24%	21%	17%	21%	22%	20%	21%	23%
Agree moderately	15%	15%	15%	16%	15%	14%	15%	21%	12%	16%	15%	15%
Agree strongly	12%	11%	12%	9%	14%	10%	12%	16%	9%	13%	7%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(2.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Critical, quarrelsome.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	28%	9%	18%	37%	26%	38%	36%	29%	28%	36%	24%	18%
Disagree moderately	16%	10%	9%	13%	23%	21%	20%	18%	15%	11%	15%	15%
Disagree a little	14%	20%	16%	13%	11%	14%	13%	14%	13%	18%	16%	20%
Neither agree nor disagree	17%	26%	21%	15%	14%	13%	15%	17%	20%	18%	15%	13%
Agree a little	16%	27%	19%	13%	15%	11%	14%	16%	13%	8%	18%	23%
Agree moderately	5%	4%	9%	5%	8%	2%	2%	4%	7%	6%	6%	4%
Agree strongly	3%	4%	8%	5%	2%	1%	1%	3%	3%	1%	5%	7%

Note:

BASE: All Respondents

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Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(2.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Critical, quarrelsome.

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	28%	24%	32%	28%	31%	32%	23%	33%	26%	30%	21%	32%
Disagree moderately	16%	15%	17%	21%	15%	15%	16%	16%	16%	18%	16%	16%
Disagree a little	14%	14%	15%	16%	13%	15%	15%	14%	15%	15%	16%	14%
Neither agree nor disagree	17%	17%	17%	14%	19%	17%	16%	16%	18%	15%	22%	15%
Agree a little	16%	19%	13%	14%	15%	16%	18%	12%	18%	14%	17%	15%
Agree moderately	5%	6%	3%	5%	3%	6%	7%	4%	5%	5%	4%	5%
Agree strongly	3%	5%	2%	1%	4%	1%	5%	5%	3%	4%	4%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(3.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as: Dependable, self-disciplined.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	1%	3%	4%	0%	1%	0%	0%	1%	6%	1%	0%	0%
Disagree moderately	3%	6%	2%	9%	2%	1%	0%	2%	2%	0%	8%	1%
Disagree a little	4%	8%	3%	5%	4%	2%	2%	3%	3%	7%	4%	4%
Neither agree nor disagree	8%	16%	10%	11%	7%	5%	4%	8%	6%	8%	10%	11%
Agree a little	19%	25%	24%	15%	23%	17%	15%	19%	19%	16%	23%	16%
Agree moderately	29%	25%	25%	27%	32%	35%	30%	30%	25%	38%	26%	31%
Agree strongly	35%	17%	32%	34%	31%	40%	48%	37%	38%	29%	28%	38%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(3.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Dependable, self-disciplined.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	1%	1%	2%	1%	2%	1%	1%	1%	1%	2%	1%	1%
Disagree moderately	3%	4%	2%	1%	2%	6%	3%	4%	2%	1%	2%	5%
Disagree a little	4%	3%	4%	3%	3%	2%	6%	2%	5%	2%	4%	4%
Neither agree nor disagree	8%	9%	8%	7%	6%	11%	10%	4%	10%	3%	10%	10%
Agree a little	19%	20%	19%	21%	19%	21%	18%	14%	22%	20%	18%	19%
Agree moderately	29%	31%	28%	34%	31%	24%	28%	31%	28%	29%	35%	26%
Agree strongly	35%	33%	37%	32%	37%	34%	35%	44%	31%	43%	30%	35%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(4.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Anxious, easily upset.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	22%	13%	16%	23%	20%	23%	32%	22%	25%	21%	20%	17%
Disagree moderately	16%	8%	8%	12%	15%	24%	22%	17%	12%	14%	13%	13%
Disagree a little	14%	12%	10%	20%	14%	13%	12%	14%	12%	13%	14%	10%
Neither agree nor disagree	13%	15%	11%	14%	14%	9%	14%	12%	14%	19%	12%	17%
Agree a little	19%	22%	28%	19%	18%	20%	12%	20%	19%	24%	17%	29%
Agree moderately	10%	19%	16%	4%	11%	7%	4%	7%	8%	7%	19%	7%
Agree strongly	7%	11%	11%	9%	8%	4%	4%	7%	11%	2%	6%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(4.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Anxious, easily upset.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	22%	24%	20%	21%	22%	17%	27%	27%	19%	25%	19%	24%
Disagree moderately	16%	17%	14%	18%	16%	17%	13%	17%	15%	18%	16%	14%
Disagree a little	14%	16%	12%	16%	13%	12%	14%	17%	12%	11%	13%	15%
Neither agree nor disagree	13%	14%	12%	16%	13%	14%	10%	11%	14%	10%	17%	12%
Agree a little	19%	15%	24%	17%	17%	22%	22%	16%	21%	16%	18%	22%
Agree moderately	10%	8%	11%	7%	10%	11%	10%	5%	12%	10%	10%	7%
Agree strongly	7%	6%	8%	5%	10%	6%	5%	7%	7%	9%	6%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(5.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Open to new experiences, complex.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	2%	2%	1%	1%	3%	4%	2%	3%	1%	5%	1%	6%
Disagree moderately	4%	4%	1%	8%	4%	3%	5%	4%	1%	2%	8%	1%
Disagree a little	6%	5%	4%	7%	5%	9%	8%	7%	7%	5%	4%	10%
Neither agree nor disagree	14%	11%	11%	10%	14%	17%	20%	15%	14%	17%	10%	16%
Agree a little	28%	35%	27%	20%	30%	27%	30%	28%	20%	23%	35%	28%
Agree moderately	25%	22%	27%	23%	26%	27%	23%	26%	25%	29%	21%	13%
Agree strongly	20%	21%	29%	31%	18%	12%	11%	17%	31%	18%	21%	27%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(5.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as: Open to new experiences, complex.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	2%	1%	3%	2%	2%	2%	3%	1%	3%	1%	2%	3%
Disagree moderately	4%	5%	4%	4%	3%	8%	4%	5%	4%	4%	3%	5%
Disagree a little	6%	5%	7%	9%	4%	7%	7%	4%	7%	8%	6%	5%
Neither agree nor disagree	14%	13%	16%	16%	14%	15%	12%	12%	16%	18%	14%	11%
Agree a little	28%	29%	27%	31%	30%	27%	25%	23%	31%	29%	31%	26%
Agree moderately	25%	25%	25%	25%	24%	26%	25%	32%	21%	24%	28%	24%
Agree strongly	20%	22%	18%	13%	23%	16%	23%	24%	18%	16%	15%	26%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(6.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Reserved, quiet.

	Age							Ethnicity				
	Total	18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	6%	2%	2%	10%	8%	6%	5%	6%	2%	4%	8%	9%
Disagree moderately	6%	5%	4%	4%	5%	7%	12%	7%	5%	1%	6%	2%
Disagree a little	11%	11%	8%	9%	13%	10%	13%	10%	10%	22%	8%	13%
Neither agree nor disagree	11%	12%	11%	7%	12%	11%	13%	12%	12%	11%	9%	15%
Agree a little	25%	26%	24%	28%	25%	23%	26%	26%	20%	22%	28%	25%
Agree moderately	21%	24%	21%	20%	16%	30%	19%	22%	19%	21%	21%	21%
Agree strongly	19%	20%	29%	22%	20%	13%	12%	16%	32%	19%	20%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(6.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as: Reserved, quiet.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	6%	6%	6%	5%	5%	9%	5%	7%	5%	7%	5%	6%
Disagree moderately	6%	6%	7%	8%	7%	7%	4%	7%	6%	6%	6%	7%
Disagree a little	11%	11%	10%	14%	11%	12%	7%	13%	9%	11%	13%	10%
Neither agree nor disagree	11%	11%	11%	11%	11%	10%	12%	10%	12%	8%	16%	11%
Agree a little	25%	26%	25%	24%	25%	22%	29%	27%	25%	28%	23%	25%
Agree moderately	21%	23%	20%	23%	20%	19%	24%	19%	22%	22%	22%	20%
Agree strongly	19%	17%	21%	15%	21%	20%	18%	16%	21%	19%	15%	22%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(7.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Sympathetic, warm.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	1%	3%	1%	1%	2%	0%	0%	1%	3%	0%	1%	0%
Disagree moderately	2%	1%	1%	6%	0%	1%	1%	1%	1%	0%	5%	1%
Disagree a little	3%	4%	3%	3%	5%	3%	3%	3%	4%	5%	3%	1%
Neither agree nor disagree	9%	16%	11%	8%	7%	7%	9%	10%	8%	8%	9%	14%
Agree a little	25%	27%	22%	27%	29%	21%	24%	25%	25%	34%	23%	22%
Agree moderately	30%	26%	26%	19%	28%	37%	38%	32%	22%	21%	29%	36%
Agree strongly	30%	24%	37%	36%	30%	30%	24%	28%	37%	32%	30%	26%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(7.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Sympathetic, warm.

	Gender			State Area				Education		Party Affiliation		
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	1%	1%	1%	2%	1%	1%	0%	0%	1%	0%	1%	1%
Disagree moderately	2%	3%	0%	1%	1%	6%	0%	4%	1%	1%	1%	2%
Disagree a little	3%	4%	3%	3%	3%	4%	4%	3%	4%	4%	6%	1%
Neither agree nor disagree	9%	12%	7%	5%	9%	10%	12%	8%	10%	9%	11%	6%
Agree a little	25%	28%	22%	24%	25%	22%	28%	26%	24%	24%	31%	23%
Agree moderately	30%	30%	29%	38%	26%	28%	31%	31%	29%	30%	28%	30%
Agree strongly	30%	21%	39%	27%	35%	30%	25%	29%	31%	30%	21%	36%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(8.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Disorganized, careless.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	43%	24%	35%	40%	43%	53%	56%	44%	48%	42%	38%	42%
Disagree moderately	19%	15%	13%	25%	18%	22%	22%	21%	14%	23%	17%	23%
Disagree a little	13%	18%	13%	10%	12%	13%	13%	14%	9%	11%	12%	10%
Neither agree nor disagree	10%	16%	11%	11%	11%	5%	6%	8%	11%	12%	13%	9%
Agree a little	8%	10%	18%	7%	8%	4%	4%	7%	11%	9%	11%	5%
Agree moderately	4%	11%	5%	5%	4%	1%	1%	4%	4%	2%	5%	5%
Agree strongly	3%	4%	6%	2%	3%	1%	0%	2%	3%	2%	4%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(8.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:: Disorganized, careless.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	43%	42%	44%	46%	45%	40%	40%	48%	41%	49%	43%	42%
Disagree moderately	19%	20%	19%	18%	18%	26%	17%	25%	17%	18%	18%	21%
Disagree a little	13%	13%	13%	16%	12%	11%	15%	12%	14%	14%	14%	13%
Neither agree nor disagree	10%	10%	9%	9%	9%	11%	11%	4%	12%	8%	10%	9%
Agree a little	8%	8%	9%	8%	10%	7%	7%	6%	9%	6%	10%	8%
Agree moderately	4%	5%	3%	2%	4%	3%	5%	1%	5%	4%	5%	4%
Agree strongly	3%	3%	2%	1%	2%	2%	4%	3%	2%	3%	1%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(9.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as: Calm, emotionally stable.

	Age							Ethnicity				
	Total	18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	4%	10%	4%	7%	3%	2%	2%	3%	5%	3%	10%	1%
Disagree moderately	3%	4%	2%	3%	3%	3%	1%	2%	2%	0%	5%	4%
Disagree a little	9%	7%	11%	11%	16%	6%	6%	9%	12%	7%	10%	13%
Neither agree nor disagree	12%	14%	17%	11%	13%	10%	10%	12%	7%	17%	14%	19%
Agree a little	19%	30%	17%	18%	16%	20%	17%	19%	24%	24%	14%	9%
Agree moderately	30%	19%	26%	26%	30%	35%	37%	32%	18%	25%	33%	30%
Agree strongly	23%	16%	23%	24%	19%	24%	27%	23%	31%	23%	14%	24%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(9.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as: Calm, emotionally stable.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	4%	4%	5%	3%	5%	8%	2%	4%	4%	4%	5%	4%
Disagree moderately	3%	2%	4%	3%	3%	3%	2%	1%	3%	3%	2%	2%
Disagree a little	9%	9%	10%	7%	11%	9%	8%	6%	11%	8%	10%	10%
Neither agree nor disagree	12%	12%	12%	11%	13%	12%	13%	8%	15%	8%	18%	11%
Agree a little	19%	17%	20%	22%	18%	21%	17%	18%	20%	17%	17%	21%
Agree moderately	30%	32%	28%	34%	26%	30%	33%	35%	27%	34%	29%	29%
Agree strongly	23%	24%	21%	21%	25%	16%	26%	28%	20%	26%	19%	24%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(10.A) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:
Conventional, uncreative.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Disagree strongly	21%	16%	28%	30%	21%	17%	15%	19%	26%	19%	26%	24%
Disagree moderately	17%	16%	15%	20%	21%	15%	16%	16%	22%	20%	17%	14%
Disagree a little	17%	24%	13%	15%	18%	17%	17%	17%	13%	20%	18%	19%
Neither agree nor disagree	19%	22%	15%	17%	14%	20%	25%	21%	18%	16%	16%	15%
Agree a little	13%	13%	12%	9%	12%	16%	14%	13%	11%	14%	12%	13%
Agree moderately	8%	5%	7%	5%	9%	10%	8%	8%	5%	6%	8%	9%
Agree strongly	5%	4%	8%	3%	6%	5%	5%	6%	7%	5%	4%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(10.B) Here are a number of personality traits that may or may not apply to you. Please write a number next to each statement to indicate the extent to which you agree or disagree with that statement. You should rate the extent to which the pair of traits applies to you, even if one characteristic applies more strongly than the other. I see myself as:
Conventional, uncreative.

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Disagree strongly	21%	21%	21%	18%	24%	23%	19%	22%	21%	19%	19%	25%
Disagree moderately	17%	18%	16%	17%	17%	16%	18%	19%	16%	16%	19%	16%
Disagree a little	17%	17%	16%	19%	18%	14%	16%	18%	16%	15%	20%	18%
Neither agree nor disagree	19%	17%	21%	21%	18%	21%	17%	17%	20%	18%	22%	16%
Agree a little	13%	12%	13%	14%	11%	14%	13%	10%	14%	15%	10%	13%
Agree moderately	8%	8%	7%	6%	6%	9%	9%	8%	7%	10%	5%	8%
Agree strongly	5%	6%	5%	4%	6%	3%	7%	6%	5%	7%	4%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(11.A) Do you agree or disagree with the following?: The government should increase spending on public services like the NHS, even if it means people like me have to pay higher taxes.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	10%	7%	14%	17%	9%	6%	9%	11%	9%	16%	6%	8%
Somewhat agree	18%	17%	16%	24%	16%	19%	18%	18%	21%	20%	20%	3%
Neither agree or disagree	25%	30%	29%	22%	24%	25%	21%	23%	29%	20%	29%	31%
Somewhat disagree	17%	23%	15%	11%	17%	19%	20%	18%	15%	15%	19%	13%
Strongly disagree	24%	15%	20%	20%	27%	28%	31%	26%	21%	26%	20%	33%
Don't know	5%	8%	5%	7%	6%	3%	2%	4%	5%	4%	6%	12%
Total Agree:	29%	24%	30%	41%	25%	24%	27%	29%	30%	36%	26%	11%
Total Disagree:	42%	39%	36%	31%	44%	47%	51%	43%	37%	41%	40%	46%
Net:	-13%	-15%	-5%	10%	-19%	-23%	-24%	-14%	-7%	-5%	-14%	-35%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(11.B) Do you agree or disagree with the following?: The government should increase spending on public services like the NHS, even if it means people like me have to pay higher taxes.

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	10%	12%	9%	7%	11%	6%	15%	15%	8%	7%	7%	15%
Somewhat agree	18%	21%	16%	19%	15%	20%	22%	26%	15%	9%	17%	28%
Neither agree or disagree	25%	24%	26%	31%	28%	24%	17%	19%	28%	21%	26%	26%
Somewhat disagree	17%	16%	19%	16%	18%	18%	17%	14%	19%	21%	19%	15%
Strongly disagree	24%	25%	24%	24%	24%	25%	24%	24%	25%	39%	25%	12%
Don't know	5%	3%	7%	2%	4%	7%	5%	2%	6%	4%	6%	4%
Total Agree:	29%	33%	24%	26%	26%	26%	38%	41%	22%	15%	24%	44%
Total Disagree:	42%	40%	43%	40%	42%	43%	40%	38%	43%	60%	44%	27%
Net:	-13%	-7%	-19%	-15%	-16%	-17%	-3%	3%	-21%	-45%	-19%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(12.A) Do you agree or disagree with the following?: Capitalism and free markets are two of the most important causes of the US's current wealth.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	24%	20%	22%	18%	20%	30%	31%	26%	17%	16%	25%	19%
Somewhat agree	32%	27%	29%	33%	31%	31%	36%	31%	30%	40%	34%	25%
Neither agree or disagree	25%	30%	22%	27%	30%	23%	21%	25%	23%	29%	23%	35%
Somewhat disagree	6%	11%	5%	5%	5%	6%	5%	5%	11%	7%	5%	2%
Strongly disagree	5%	3%	9%	9%	5%	3%	3%	5%	8%	3%	7%	4%
Don't know	8%	8%	12%	8%	9%	6%	5%	8%	11%	5%	6%	15%
Total Agree:	56%	47%	51%	51%	50%	62%	67%	57%	47%	56%	59%	44%
Total Disagree:	11%	14%	15%	14%	11%	9%	7%	10%	20%	10%	12%	6%
Net:	44%	33%	37%	38%	40%	52%	60%	47%	27%	45%	48%	38%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(12.B) Do you agree or disagree with the following?: Capitalism and free markets are two of the most important causes of the US's current wealth.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	24%	29%	19%	26%	25%	22%	22%	29%	22%	36%	23%	17%
Somewhat agree	32%	34%	30%	34%	29%	33%	33%	40%	28%	27%	31%	38%
Neither agree or disagree	25%	21%	29%	24%	25%	26%	25%	17%	29%	23%	27%	24%
Somewhat disagree	6%	6%	6%	7%	6%	6%	5%	6%	6%	6%	4%	7%
Strongly disagree	5%	6%	5%	4%	7%	4%	6%	4%	6%	5%	5%	6%
Don't know	8%	5%	11%	5%	8%	9%	8%	4%	10%	4%	9%	8%
Total Agree:	56%	63%	49%	60%	54%	55%	55%	69%	49%	63%	54%	55%
Total Disagree:	11%	12%	11%	10%	13%	10%	11%	10%	12%	11%	9%	13%
Net:	44%	51%	38%	50%	42%	45%	45%	59%	37%	52%	45%	41%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(13.A) Do you agree or disagree with the following?: We should ensure everyone receives a decent minimum income, even if they refuse to work.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	17%	25%	23%	28%	15%	12%	7%	15%	26%	19%	19%	15%
Somewhat agree	16%	23%	20%	15%	16%	12%	11%	13%	22%	12%	21%	11%
Neither agree or disagree	14%	17%	13%	15%	14%	17%	12%	14%	19%	19%	11%	17%
Somewhat disagree	18%	18%	22%	10%	21%	17%	19%	18%	16%	14%	21%	18%
Strongly disagree	32%	15%	19%	29%	30%	41%	50%	37%	16%	31%	26%	33%
Don't know	2%	2%	3%	3%	4%	1%	2%	3%	1%	5%	2%	7%
Total Agree:	33%	48%	43%	43%	31%	24%	18%	28%	48%	31%	40%	26%
Total Disagree:	50%	33%	41%	39%	51%	58%	68%	55%	32%	45%	47%	50%
Net:	-17%	15%	2%	5%	-21%	-34%	-51%	-27%	16%	-14%	-7%	-24%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(13.B) Do you agree or disagree with the following?: We should ensure everyone receives a decent minimum income, even if they refuse to work.

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	17%	18%	16%	13%	21%	14%	17%	18%	17%	11%	15%	24%
Somewhat agree	16%	16%	16%	18%	13%	16%	18%	17%	15%	11%	12%	21%
Neither agree or disagree	14%	13%	16%	17%	12%	15%	15%	11%	16%	9%	14%	16%
Somewhat disagree	18%	17%	19%	17%	19%	18%	16%	16%	19%	15%	17%	20%
Strongly disagree	32%	34%	30%	33%	33%	33%	29%	35%	31%	52%	39%	16%
Don't know	2%	2%	3%	1%	1%	2%	5%	2%	3%	1%	3%	3%
Total Agree:	33%	34%	32%	31%	34%	31%	35%	36%	32%	22%	27%	45%
Total Disagree:	50%	51%	49%	50%	52%	52%	45%	51%	50%	67%	56%	36%
Net:	-17%	-17%	-17%	-19%	-18%	-21%	-11%	-15%	-18%	-45%	-29%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(14.A) Do you agree or disagree with the following?: Adults should be able to say anything they like on the Internet, even if it hurts somebody’s feelings.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	16%	17%	22%	20%	17%	15%	8%	16%	18%	17%	15%	16%
Somewhat agree	18%	17%	26%	20%	19%	16%	13%	19%	16%	14%	20%	20%
Neither agree or disagree	17%	23%	15%	13%	18%	19%	14%	17%	15%	17%	17%	16%
Somewhat disagree	17%	16%	11%	16%	20%	18%	23%	19%	18%	16%	14%	16%
Strongly disagree	29%	24%	23%	31%	25%	31%	38%	27%	29%	35%	35%	32%
Don't know	2%	3%	4%	1%	2%	1%	3%	3%	3%	1%	0%	0%
Total Agree:	35%	35%	48%	39%	36%	31%	21%	35%	34%	31%	35%	36%
Total Disagree:	47%	39%	34%	47%	44%	49%	61%	45%	47%	51%	49%	48%
Net:	-12%	-5%	14%	-7%	-8%	-18%	-40%	-10%	-13%	-20%	-14%	-12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(14.B) Do you agree or disagree with the following?: Adults should be able to say anything they like on the Internet, even if it hurts somebody’s feelings.

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	16%	19%	13%	14%	19%	15%	14%	15%	17%	24%	19%	10%
Somewhat agree	18%	21%	16%	21%	17%	17%	19%	20%	18%	17%	22%	17%
Neither agree or disagree	17%	18%	15%	14%	18%	16%	17%	16%	17%	16%	18%	16%
Somewhat disagree	17%	15%	20%	16%	17%	18%	19%	17%	18%	17%	14%	20%
Strongly disagree	29%	24%	34%	33%	28%	31%	27%	29%	29%	24%	24%	35%
Don't know	2%	3%	2%	2%	1%	2%	4%	3%	2%	2%	2%	2%
Total Agree:	35%	41%	29%	35%	37%	33%	33%	35%	34%	42%	41%	27%
Total Disagree:	47%	39%	54%	49%	44%	49%	47%	46%	47%	41%	38%	55%
Net:	-12%	2%	-25%	-14%	-8%	-17%	-14%	-11%	-13%	1%	3%	-29%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(15.A) Do you agree or disagree with the following?: The death penalty is justified for certain crimes.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	40%	28%	33%	40%	43%	46%	43%	43%	30%	36%	37%	48%
Somewhat agree	33%	40%	34%	32%	30%	28%	34%	30%	33%	41%	39%	33%
Neither agree or disagree	12%	13%	13%	9%	13%	11%	11%	11%	14%	11%	12%	13%
Somewhat disagree	6%	8%	10%	8%	3%	7%	2%	5%	12%	4%	6%	2%
Strongly disagree	7%	8%	6%	9%	8%	5%	5%	8%	8%	8%	4%	2%
Don't know	3%	3%	4%	2%	3%	2%	3%	3%	3%	1%	2%	3%
Total Agree:	72%	68%	67%	72%	73%	74%	78%	72%	63%	77%	76%	81%
Total Disagree:	13%	16%	16%	17%	11%	13%	8%	13%	20%	11%	10%	4%
Net:	59%	52%	51%	55%	62%	62%	70%	59%	43%	65%	67%	77%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(15.B) Do you agree or disagree with the following?: The death penalty is justified for certain crimes.

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	40%	42%	38%	36%	43%	38%	38%	34%	42%	50%	40%	33%
Somewhat agree	33%	32%	34%	34%	30%	34%	36%	37%	31%	28%	31%	39%
Neither agree or disagree	12%	11%	12%	12%	13%	12%	11%	11%	12%	10%	15%	10%
Somewhat disagree	6%	6%	6%	9%	5%	9%	4%	8%	5%	5%	5%	6%
Strongly disagree	7%	7%	7%	6%	8%	5%	7%	7%	7%	5%	6%	9%
Don't know	3%	3%	3%	4%	2%	2%	5%	4%	3%	2%	3%	3%
Total Agree:	72%	73%	71%	70%	73%	72%	74%	71%	73%	78%	71%	71%
Total Disagree:	13%	13%	13%	14%	13%	15%	11%	15%	12%	10%	11%	15%
Net:	59%	60%	58%	56%	60%	57%	62%	56%	61%	68%	59%	56%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(16.A) Do you agree or disagree with the following?: It is more important to reduce carbon emissions that encourage economic growth.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	19%	24%	21%	31%	15%	14%	10%	17%	19%	19%	26%	15%
Somewhat agree	22%	22%	26%	19%	25%	19%	21%	21%	26%	30%	20%	20%
Neither agree or disagree	25%	29%	23%	21%	22%	25%	28%	25%	30%	22%	19%	30%
Somewhat disagree	13%	10%	11%	10%	17%	16%	14%	13%	15%	14%	13%	7%
Strongly disagree	17%	11%	11%	11%	15%	24%	25%	20%	9%	10%	17%	15%
Don't know	4%	4%	8%	7%	5%	1%	2%	4%	2%	5%	5%	14%
Total Agree:	41%	46%	47%	50%	41%	34%	31%	38%	45%	49%	45%	35%
Total Disagree:	30%	20%	22%	22%	32%	40%	40%	33%	23%	23%	30%	22%
Net:	11%	26%	25%	29%	8%	-7%	-9%	5%	22%	26%	15%	13%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(16.B) Do you agree or disagree with the following?: It is more important to reduce carbon emissions that encourage economic growth.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	19%	21%	17%	19%	18%	17%	20%	22%	17%	9%	18%	27%
Somewhat agree	22%	23%	22%	25%	21%	18%	26%	21%	23%	14%	21%	29%
Neither agree or disagree	25%	21%	28%	27%	26%	23%	21%	23%	25%	20%	27%	25%
Somewhat disagree	13%	14%	12%	12%	13%	16%	13%	13%	13%	21%	10%	9%
Strongly disagree	17%	19%	15%	16%	19%	20%	12%	18%	16%	33%	19%	6%
Don't know	4%	3%	6%	2%	3%	7%	7%	3%	5%	2%	6%	4%
Total Agree:	41%	43%	38%	44%	39%	35%	47%	43%	40%	23%	38%	55%
Total Disagree:	30%	33%	27%	28%	32%	36%	25%	31%	30%	54%	29%	15%
Net:	11%	10%	11%	16%	7%	-1%	22%	13%	10%	-31%	9%	40%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(17.A) Which of the following best describes how you interact with new technology?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I tend to be ahead of other people in finding out about and using new technology	21%	24%	29%	38%	21%	9%	9%	17%	28%	34%	25%	22%
I tend to find out about and use new technology around the same time as other people	40%	52%	45%	32%	38%	44%	35%	40%	43%	42%	38%	53%
I tend to be behind other people in finding out about and using new technology	37%	19%	22%	28%	39%	47%	56%	41%	29%	23%	34%	25%
Don't Know	2%	5%	4%	2%	2%	1%	1%	3%	1%	2%	2%	1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(17.B) Which of the following best describes how you interact with new technology?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I tend to be ahead of other people in finding out about and using new technology	21%	27%	15%	17%	20%	22%	25%	29%	17%	20%	17%	26%
I tend to find out about and use new technology around the same time as other people	40%	40%	41%	43%	41%	38%	39%	41%	40%	41%	45%	37%
I tend to be behind other people in finding out about and using new technology	37%	32%	42%	39%	38%	39%	32%	29%	41%	39%	35%	35%
Don't Know	2%	1%	3%	0%	1%	2%	4%	1%	3%	1%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(18.A) Overall, how confident are you using new technology?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very confident	33%	44%	47%	50%	28%	25%	13%	28%	46%	37%	39%	32%
Somewhat confident	47%	47%	43%	38%	51%	52%	50%	48%	41%	51%	45%	48%
Not very confident	14%	5%	5%	9%	19%	15%	27%	17%	8%	11%	10%	17%
Not confident at all	5%	4%	4%	3%	2%	8%	10%	6%	5%	1%	6%	3%
Don't Know	0%	0%	1%	1%	1%	0%	0%	1%	1%	0%	0%	1%
Total Confident:	80%	90%	90%	88%	78%	77%	64%	77%	87%	87%	84%	80%
Net:	-79%	-90%	-89%	-87%	-78%	-77%	-64%	-76%	-86%	-87%	-84%	-79%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(18.B) Overall, how confident are you using new technology?

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very confident	33%	40%	26%	28%	37%	30%	33%	38%	30%	30%	32%	36%
Somewhat confident	47%	45%	49%	50%	43%	49%	50%	47%	47%	48%	49%	46%
Not very confident	14%	12%	16%	14%	16%	13%	12%	11%	16%	16%	12%	14%
Not confident at all	5%	3%	8%	8%	4%	8%	4%	3%	7%	5%	5%	4%
Don't Know	0%	0%	1%	1%	0%	1%	1%	0%	1%	0%	1%	0%
Total Confident:	80%	85%	75%	77%	80%	79%	83%	85%	77%	78%	81%	82%
Net:	-79%	-85%	-75%	-77%	-79%	-78%	-82%	-85%	-77%	-78%	-80%	-82%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(19.A) Are you optimistic or pessimistic about the impact technology will have on the economy and society in the future?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very optimistic	23%	23%	32%	33%	20%	15%	14%	18%	34%	30%	28%	12%
Somewhat optimistic	36%	35%	35%	31%	30%	47%	37%	39%	28%	36%	35%	21%
Neither optimistic or pessimistic	21%	23%	13%	21%	25%	21%	23%	21%	23%	24%	19%	34%
Somewhat pessimistic	13%	15%	9%	8%	17%	12%	19%	16%	6%	4%	13%	18%
Very pessimistic	5%	3%	5%	3%	6%	4%	5%	4%	5%	5%	5%	6%
Don't know	2%	1%	7%	3%	3%	1%	1%	3%	3%	1%	1%	10%
Total Optimistic:	58%	58%	66%	64%	50%	62%	51%	56%	62%	66%	63%	33%
Total Pessimistic:	18%	18%	14%	12%	22%	16%	24%	20%	11%	9%	18%	24%
Net:	40%	40%	52%	52%	28%	45%	28%	36%	51%	57%	45%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(19.B) Are you optimistic or pessimistic about the impact technology will have on the economy and society in the future?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very optimistic	23%	28%	18%	15%	25%	20%	27%	30%	19%	21%	19%	29%
Somewhat optimistic	36%	37%	34%	42%	33%	37%	36%	42%	33%	31%	32%	42%
Neither optimistic or pessimistic	21%	17%	25%	24%	23%	20%	17%	14%	25%	21%	25%	17%
Somewhat pessimistic	13%	12%	15%	13%	12%	17%	14%	11%	15%	20%	15%	9%
Very pessimistic	5%	5%	5%	5%	5%	4%	5%	3%	6%	5%	7%	3%
Don't know	2%	1%	4%	1%	3%	3%	2%	1%	3%	3%	2%	1%
Total Optimistic:	58%	65%	52%	57%	58%	56%	63%	72%	52%	52%	51%	70%
Total Pessimistic:	18%	16%	19%	18%	16%	21%	19%	14%	20%	25%	22%	12%
Net:	40%	48%	33%	39%	41%	36%	44%	58%	32%	26%	29%	59%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(20.A) Which of the following leisure activities would you say that you do regularly? Select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Watch a football game	44%	28%	38%	51%	48%	54%	45%	46%	45%	38%	40%	45%
Play a video game on a console or PC	43%	73%	63%	60%	33%	25%	17%	37%	52%	52%	54%	30%
Watch a romantic comedy	41%	33%	44%	50%	43%	37%	36%	40%	43%	41%	44%	25%
Watch a science fiction film	37%	31%	40%	47%	46%	37%	23%	37%	30%	46%	38%	44%
Read a science fiction novel	17%	19%	16%	29%	17%	14%	10%	17%	15%	22%	19%	17%
Read a fantasy novel	17%	22%	23%	23%	15%	11%	10%	16%	20%	15%	18%	6%
Don't Know	0%	0%	0%	1%	1%	0%	0%	0%	1%	0%	0%	2%
None of the above	15%	12%	11%	8%	12%	22%	23%	17%	15%	17%	9%	22%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(20.B) Which of the following leisure activities would you say that you do regularly? Select all that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Watch a football game	44%	57%	33%	50%	44%	39%	46%	54%	40%	50%	42%	47%
Play a video game on a console or PC	43%	51%	35%	38%	45%	47%	41%	41%	44%	37%	43%	47%
Watch a romantic comedy	41%	28%	53%	39%	38%	44%	44%	47%	37%	38%	33%	48%
Watch a science fiction film	37%	46%	28%	31%	42%	30%	38%	38%	36%	36%	41%	37%
Read a science fiction novel	17%	19%	16%	14%	17%	17%	20%	23%	14%	14%	17%	21%
Read a fantasy novel	17%	14%	19%	14%	19%	14%	17%	19%	16%	16%	15%	18%
Don't Know	0%	0%	1%	1%	0%	0%	0%	0%	0%	1%	0%	0%
None of the above	15%	8%	22%	16%	16%	16%	13%	12%	17%	14%	16%	13%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(21.A) Have you watched any of the following films? Please select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Ex Machina	9%	9%	10%	17%	11%	6%	4%	9%	11%	14%	8%	19%
Her	8%	7%	12%	12%	7%	6%	3%	7%	6%	15%	9%	17%
Titanic	74%	59%	75%	83%	79%	72%	74%	74%	67%	78%	80%	85%
Star Wars	62%	51%	55%	64%	68%	67%	65%	66%	54%	64%	55%	64%
The Terminator	61%	46%	58%	71%	76%	65%	51%	60%	65%	75%	56%	81%
The Matrix	53%	44%	66%	63%	65%	47%	35%	48%	64%	72%	54%	68%
Terminator 2	52%	40%	49%	73%	65%	54%	33%	48%	61%	68%	52%	62%
Wall-E	42%	71%	55%	47%	39%	27%	25%	38%	37%	58%	53%	62%
Avengers: Age of Ultron	38%	52%	52%	53%	40%	23%	18%	33%	48%	57%	42%	36%
Blade Runner	33%	25%	26%	38%	42%	35%	30%	32%	28%	50%	32%	48%
2001: A Space Odyssey	30%	11%	16%	27%	34%	36%	49%	37%	16%	26%	22%	26%
Don't Know	0%	1%	1%	0%	0%	1%	0%	1%	1%	1%	0%	0%
None of the above	6%	2%	2%	1%	5%	8%	13%	7%	3%	2%	4%	0%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(21.B) Have you watched any of the following films? Please select all that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Ex Machina	9%	12%	7%	8%	8%	8%	13%	15%	7%	7%	10%	12%
Her	8%	8%	8%	8%	6%	7%	11%	10%	7%	5%	8%	10%
Titanic	74%	72%	77%	71%	75%	73%	77%	77%	73%	70%	74%	78%
Star Wars	62%	71%	54%	61%	61%	53%	73%	74%	56%	64%	65%	62%
The Terminator	61%	68%	54%	57%	65%	52%	65%	58%	63%	62%	63%	61%
The Matrix	53%	58%	49%	49%	58%	47%	54%	53%	53%	52%	50%	56%
Terminator 2	52%	61%	43%	48%	53%	50%	54%	50%	53%	50%	51%	56%
Wall-E	42%	41%	43%	32%	44%	43%	45%	36%	45%	41%	45%	38%
Avengers: Age of Ultron	38%	45%	32%	33%	43%	32%	40%	37%	39%	36%	38%	40%
Blade Runner	33%	42%	25%	31%	35%	29%	34%	35%	32%	32%	34%	35%
2001: A Space Odyssey	30%	39%	22%	32%	29%	24%	35%	42%	24%	32%	33%	31%
Don't Know	0%	1%	0%	0%	0%	1%	0%	0%	1%	1%	1%	0%
None of the above	6%	4%	7%	8%	5%	8%	2%	4%	6%	9%	5%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(22.A) How familiar, if at all, are you with the following?: Artificial Intelligence (AI)

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I have never heard of this	7%	9%	14%	2%	9%	4%	3%	5%	16%	4%	6%	13%
I have heard of this, but would not be able to explain what it is	40%	26%	29%	39%	39%	51%	51%	42%	36%	33%	39%	40%
I would be able to explain what this is	51%	56%	55%	55%	50%	44%	46%	52%	42%	63%	50%	45%
Don't Know	2%	9%	2%	3%	1%	0%	1%	1%	6%	0%	5%	1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(22.B) How familiar, if at all, are you with the following?: Artificial Intelligence (AI)

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I have never heard of this	7%	5%	8%	5%	9%	5%	5%	4%	8%	7%	4%	7%
I have heard of this, but would not be able to explain what it is	40%	33%	47%	41%	39%	43%	40%	35%	43%	43%	38%	40%
I would be able to explain what this is	51%	61%	41%	52%	50%	49%	53%	60%	46%	48%	57%	51%
Don't Know	2%	2%	3%	2%	2%	3%	3%	0%	3%	3%	1%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(23.A) How familiar, if at all, are you with the following?: Cryptocurrency

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I have never heard of this	5%	7%	9%	4%	6%	2%	2%	4%	5%	3%	7%	10%
I have heard of this, but would not be able to explain what it is	60%	56%	47%	45%	55%	74%	76%	61%	56%	46%	63%	63%
I would be able to explain what this is	34%	35%	43%	45%	37%	23%	21%	34%	35%	48%	28%	26%
Don't Know	2%	2%	1%	6%	2%	1%	0%	1%	4%	2%	2%	0%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(23.B) How familiar, if at all, are you with the following?: Cryptocurrency

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I have never heard of this	5%	5%	5%	3%	5%	5%	4%	2%	6%	4%	2%	5%
I have heard of this, but would not be able to explain what it is	60%	50%	69%	63%	60%	61%	57%	52%	64%	65%	57%	56%
I would be able to explain what this is	34%	44%	24%	33%	33%	31%	37%	46%	27%	30%	38%	36%
Don't Know	2%	1%	2%	0%	2%	3%	2%	1%	3%	1%	2%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(24.A) How familiar, if at all, are you with the following?: Neural Net

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I have never heard of this	62%	56%	53%	47%	63%	75%	72%	64%	60%	55%	56%	67%
I have heard of this, but would not be able to explain what it is	22%	26%	28%	28%	21%	15%	18%	20%	25%	31%	24%	20%
I would be able to explain what this is	8%	6%	11%	15%	8%	4%	4%	8%	6%	9%	8%	8%
Don't Know	8%	12%	8%	10%	8%	6%	7%	7%	9%	5%	12%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(24.B) How familiar, if at all, are you with the following?: Neural Net

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I have never heard of this	62%	52%	71%	60%	63%	66%	58%	49%	68%	66%	64%	56%
I have heard of this, but would not be able to explain what it is	22%	28%	16%	25%	23%	18%	22%	32%	17%	18%	22%	26%
I would be able to explain what this is	8%	12%	4%	6%	6%	10%	11%	14%	5%	6%	7%	10%
Don't Know	8%	8%	9%	9%	8%	7%	9%	5%	10%	10%	7%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(25.A) How familiar, if at all, are you with the following?: Panagosha

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I have never heard of this	79%	79%	68%	66%	82%	91%	89%	81%	72%	81%	78%	80%
I have heard of this, but would not be able to explain what it is	7%	8%	14%	8%	6%	2%	3%	7%	7%	6%	6%	7%
I would be able to explain what this is	5%	4%	8%	12%	4%	1%	0%	4%	11%	0%	6%	0%
Don't Know	9%	8%	10%	14%	7%	6%	8%	8%	10%	12%	10%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(25.B) How familiar, if at all, are you with the following?: Panagosha

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I have never heard of this	79%	77%	82%	81%	79%	79%	79%	73%	83%	83%	83%	75%
I have heard of this, but would not be able to explain what it is	7%	8%	6%	7%	6%	5%	9%	10%	5%	6%	6%	8%
I would be able to explain what this is	5%	6%	3%	2%	5%	8%	3%	9%	2%	4%	1%	8%
Don't Know	9%	8%	9%	10%	9%	8%	9%	7%	10%	7%	10%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(26.A) You said you have heard of the following... Artificial Intelligence (AI). When did you first hear about this?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1900	252	250	270	282	335	511	1404	228	93	121	49
Weighted	1868	200	309	317	295	327	420	1158	214	116	337	37
In the last month	8%	15%	6%	8%	5%	10%	8%	7%	8%	7%	11%	11%
2 - 6 months ago	9%	18%	12%	7%	6%	10%	6%	9%	11%	10%	12%	3%
7 - 12 months ago	10%	8%	10%	11%	10%	10%	9%	10%	10%	4%	12%	0%
1 - 2 years ago	16%	20%	15%	14%	13%	15%	17%	17%	18%	23%	9%	5%
3 - 5 years ago	18%	19%	22%	14%	17%	19%	16%	16%	15%	15%	26%	11%
5 - 10 years ago	10%	10%	12%	8%	12%	9%	10%	11%	10%	9%	7%	28%
More than 10 years ago	19%	7%	16%	26%	22%	17%	19%	18%	17%	20%	20%	31%
Don't Know	10%	4%	7%	11%	14%	10%	14%	13%	11%	12%	3%	10%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(26.B) You said you have heard of the following... Artificial Intelligence (AI). When did you first hear about this?

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1900	911	986	432	710	395	354	726	1174	586	484	733
Weighted	1868	935	931	329	693	375	465	652	1216	537	451	777
In the last month	8%	8%	9%	9%	7%	12%	7%	7%	9%	9%	7%	9%
2 - 6 months ago	9%	8%	10%	12%	9%	9%	9%	10%	9%	8%	8%	11%
7 - 12 months ago	10%	9%	11%	11%	8%	10%	12%	8%	10%	12%	6%	10%
1 - 2 years ago	16%	15%	16%	13%	15%	18%	17%	19%	14%	15%	17%	14%
3 - 5 years ago	18%	20%	15%	16%	20%	13%	19%	17%	18%	20%	17%	17%
5 - 10 years ago	10%	10%	10%	11%	11%	8%	10%	9%	11%	8%	12%	10%
More than 10 years ago	19%	24%	13%	16%	18%	19%	21%	23%	16%	17%	19%	20%
Don't Know	10%	5%	16%	13%	12%	10%	6%	7%	13%	11%	12%	8%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(27.A) You said you have heard of the following... Cryptocurrency. When did you first hear about this?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1940	264	259	265	293	338	521	1429	242	92	122	50
Weighted	1916	223	331	304	303	332	423	1165	248	114	345	39
In the last month	6%	5%	6%	5%	6%	7%	5%	6%	7%	1%	5%	14%
2 - 6 months ago	7%	17%	7%	5%	3%	7%	4%	5%	6%	3%	13%	3%
7 - 12 months ago	10%	9%	14%	9%	9%	11%	8%	10%	16%	3%	10%	2%
1 - 2 years ago	32%	38%	27%	28%	33%	31%	33%	30%	31%	33%	37%	21%
3 - 5 years ago	27%	22%	31%	24%	26%	27%	28%	28%	22%	36%	24%	24%
5 - 10 years ago	9%	6%	6%	14%	8%	7%	9%	10%	7%	12%	3%	17%
More than 10 years ago	4%	0%	5%	9%	2%	5%	1%	3%	6%	1%	6%	7%
Don't Know	8%	4%	4%	6%	13%	6%	12%	10%	5%	10%	2%	13%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(27.B) You said you have heard of the following... Cryptocurrency. When did you first hear about this?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1940	924	1013	444	725	406	357	738	1202	602	492	746
Weighted	1916	936	978	341	726	373	472	668	1249	561	453	790
In the last month	6%	6%	5%	7%	5%	5%	6%	5%	6%	5%	4%	7%
2 - 6 months ago	7%	3%	10%	5%	6%	10%	7%	4%	8%	8%	5%	6%
7 - 12 months ago	10%	8%	11%	10%	11%	9%	8%	9%	10%	11%	7%	10%
1 - 2 years ago	32%	30%	33%	34%	32%	29%	31%	28%	33%	31%	31%	33%
3 - 5 years ago	27%	32%	21%	27%	25%	24%	30%	30%	25%	26%	30%	25%
5 - 10 years ago	9%	11%	6%	5%	9%	9%	9%	11%	7%	6%	11%	10%
More than 10 years ago	4%	5%	2%	2%	3%	7%	3%	7%	2%	4%	4%	4%
Don't Know	8%	4%	11%	11%	8%	6%	6%	5%	9%	9%	9%	6%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(28.A) You said you have heard of the following... Neural Net. When did you first hear about this?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	591	94	117	98	94	73	115	414	81	34	41	19
Weighted	617	76	143	144	95	65	95	352	84	48	119	12
In the last month	6%	14%	4%	3%	12%	4%	2%	7%	3%	1%	8%	2%
2 - 6 months ago	10%	10%	14%	11%	9%	10%	5%	9%	14%	15%	11%	3%
7 - 12 months ago	15%	20%	24%	14%	14%	8%	7%	14%	20%	9%	19%	15%
1 - 2 years ago	18%	12%	20%	18%	26%	14%	17%	20%	15%	28%	13%	14%
3 - 5 years ago	14%	18%	9%	15%	8%	13%	22%	14%	9%	18%	15%	2%
5 - 10 years ago	7%	1%	8%	1%	4%	20%	11%	7%	15%	4%	0%	22%
More than 10 years ago	9%	1%	3%	19%	13%	8%	7%	9%	4%	1%	18%	3%
Don't Know	20%	23%	19%	18%	14%	23%	29%	21%	19%	23%	16%	39%

Note:

BASE: Have heard of Neural Net

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(28.B) You said you have heard of the following... Neural Net. When did you first hear about this?

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	591	368	221	137	220	106	124	289	302	151	151	268
Weighted	617	400	216	109	226	113	168	316	302	144	141	308
In the last month	6%	5%	8%	7%	7%	5%	6%	5%	7%	7%	6%	6%
2 - 6 months ago	10%	9%	13%	9%	12%	9%	9%	10%	10%	9%	13%	10%
7 - 12 months ago	15%	15%	17%	17%	16%	15%	14%	10%	20%	12%	15%	17%
1 - 2 years ago	18%	18%	19%	18%	22%	7%	21%	21%	16%	22%	14%	19%
3 - 5 years ago	14%	14%	12%	14%	8%	12%	23%	17%	10%	15%	10%	15%
5 - 10 years ago	7%	7%	6%	7%	9%	2%	6%	10%	3%	12%	11%	3%
More than 10 years ago	9%	13%	3%	3%	6%	29%	4%	12%	6%	4%	8%	12%
Don't Know	20%	19%	23%	27%	21%	20%	16%	14%	27%	20%	24%	18%

Note:

BASE: Have heard of Neural Net

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(29.A) You said you have heard of the following... Panagosha. When did you first hear about this?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	223	44	70	50	26	15	18	147	47	8	13	7
Weighted	239	31	82	67	34	10	14	133	49	8	45	3
In the last month	13%	27%	8%	13%	18%	0%	13%	17%	9%	20%	5%	14%
2 - 6 months ago	15%	15%	19%	15%	10%	26%	4%	19%	9%	4%	15%	0%
7 - 12 months ago	16%	5%	24%	13%	23%	4%	0%	13%	29%	0%	14%	5%
1 - 2 years ago	16%	26%	16%	12%	12%	28%	7%	16%	11%	39%	15%	42%
3 - 5 years ago	4%	3%	6%	3%	1%	0%	0%	4%	4%	13%	0%	0%
5 - 10 years ago	6%	0%	14%	0%	8%	0%	0%	3%	20%	0%	0%	0%
More than 10 years ago	11%	0%	0%	36%	2%	0%	5%	5%	1%	0%	41%	0%
Don't Know	20%	25%	14%	7%	27%	43%	72%	24%	17%	24%	9%	39%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(29.B) You said you have heard of the following... Panagosha. When did you first hear about this?

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	223	135	88	42	88	43	48	110	113	55	43	117
Weighted	239	147	92	32	91	55	60	135	104	59	35	137
In the last month	13%	12%	15%	26%	13%	11%	7%	15%	11%	6%	17%	15%
2 - 6 months ago	15%	11%	22%	29%	8%	14%	21%	11%	21%	14%	21%	15%
7 - 12 months ago	16%	18%	12%	8%	19%	9%	22%	17%	14%	25%	2%	16%
1 - 2 years ago	16%	14%	19%	4%	19%	11%	21%	14%	18%	11%	23%	13%
3 - 5 years ago	4%	4%	3%	6%	1%	3%	6%	4%	3%	6%	4%	3%
5 - 10 years ago	6%	2%	12%	4%	12%	3%	1%	7%	4%	15%	10%	1%
More than 10 years ago	11%	17%	1%	2%	7%	34%	0%	18%	1%	1%	0%	18%
Don't Know	20%	22%	17%	22%	21%	15%	22%	14%	27%	23%	23%	19%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(30.A) In general, do you feel positive or negative about the following? Artificial Intelligence

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1900	252	250	270	282	335	511	1404	228	93	121	49
Weighted	1868	200	309	317	295	327	420	1158	214	116	337	37
Very Positive	13%	12%	22%	26%	14%	6%	4%	12%	18%	11%	16%	3%
Positive	26%	36%	27%	26%	21%	26%	22%	24%	23%	31%	30%	34%
Neither Positive nor Negative	38%	28%	34%	32%	42%	43%	42%	38%	42%	40%	31%	39%
Negative	14%	12%	11%	11%	14%	14%	21%	16%	11%	10%	13%	10%
Very Negative	6%	9%	6%	4%	6%	7%	8%	6%	5%	4%	8%	12%
Don't Know	3%	4%	1%	2%	3%	4%	3%	3%	1%	4%	2%	2%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(30.B) In general, do you feel positive or negative about the following? Artificial Intelligence

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1900	911	986	432	710	395	354	726	1174	586	484	733
Weighted	1868	935	931	329	693	375	465	652	1216	537	451	777
Very Positive	13%	18%	9%	12%	14%	14%	13%	20%	10%	10%	11%	18%
Positive	26%	30%	21%	26%	24%	23%	30%	30%	23%	23%	25%	29%
Neither Positive nor Negative	38%	30%	45%	38%	38%	39%	35%	29%	42%	37%	39%	34%
Negative	14%	14%	14%	13%	14%	16%	13%	14%	15%	16%	16%	13%
Very Negative	6%	6%	7%	6%	7%	4%	8%	6%	7%	9%	6%	5%
Don't Know	3%	2%	4%	5%	3%	4%	1%	1%	4%	4%	3%	1%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(31.A) In general, do you feel positive or negative about the following? Cryptocurrency

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1940	264	259	265	293	338	521	1429	242	92	122	50
Weighted	1916	223	331	304	303	332	423	1165	248	114	345	39
Very Positive	11%	10%	19%	25%	9%	5%	0%	9%	17%	4%	15%	4%
Positive	13%	24%	26%	16%	12%	5%	2%	11%	25%	16%	13%	6%
Neither Positive nor Negative	26%	38%	30%	26%	30%	26%	15%	23%	32%	43%	27%	47%
Negative	22%	14%	12%	16%	29%	30%	27%	23%	13%	19%	27%	15%
Very Negative	24%	10%	8%	14%	15%	28%	55%	31%	7%	15%	17%	21%
Don't Know	4%	3%	5%	3%	4%	5%	1%	4%	5%	3%	2%	7%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(31.B) In general, do you feel positive or negative about the following? Cryptocurrency

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1940	924	1013	444	725	406	357	738	1202	602	492	746
Weighted	1916	936	978	341	726	373	472	668	1249	561	453	790
Very Positive	11%	14%	7%	6%	12%	12%	12%	17%	8%	10%	6%	15%
Positive	13%	14%	13%	10%	15%	10%	15%	12%	14%	11%	11%	17%
Neither Positive nor Negative	26%	22%	31%	25%	24%	32%	26%	17%	31%	21%	29%	24%
Negative	22%	22%	22%	28%	21%	21%	20%	24%	21%	26%	24%	19%
Very Negative	24%	27%	22%	28%	23%	24%	24%	29%	22%	28%	26%	23%
Don't Know	4%	2%	5%	3%	5%	1%	3%	2%	4%	3%	5%	2%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(32.A) In general, do you feel positive or negative about the following? Neural Net

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	591	94	117	98	94	73	115	414	81	34	41	19
Weighted	617	76	143	144	95	65	95	352	84	48	119	12
Very Positive	16%	8%	20%	30%	15%	4%	3%	15%	19%	4%	24%	3%
Positive	23%	20%	24%	32%	20%	19%	14%	24%	26%	35%	16%	2%
Neither Positive nor Negative	41%	53%	32%	22%	46%	50%	64%	41%	36%	40%	46%	51%
Negative	5%	8%	6%	7%	5%	4%	2%	4%	5%	14%	5%	8%
Very Negative	1%	0%	0%	0%	1%	5%	0%	1%	1%	0%	0%	11%
Don't Know	14%	11%	19%	8%	13%	18%	16%	16%	14%	7%	9%	25%

Note:

BASE: Have heard of Neural Net

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(32.B) In general, do you feel positive or negative about the following? Neural Net

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	591	368	221	137	220	106	124	289	302	151	151	268
Weighted	617	400	216	109	226	113	168	316	302	144	141	308
Very Positive	16%	18%	11%	8%	10%	31%	18%	20%	12%	9%	6%	24%
Positive	23%	25%	19%	22%	26%	17%	23%	28%	18%	21%	30%	21%
Neither Positive nor Negative	41%	41%	42%	41%	44%	34%	41%	37%	45%	45%	48%	36%
Negative	5%	5%	6%	5%	8%	4%	3%	5%	6%	9%	4%	3%
Very Negative	1%	1%	1%	1%	1%	0%	1%	0%	1%	2%	0%	0%
Don't Know	14%	10%	20%	21%	10%	14%	14%	10%	18%	14%	10%	14%

Note:

BASE: Have heard of Neural Net

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(33.A) In general, do you feel positive or negative about the following? Panagosha

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	223	44	70	50	26	15	18	147	47	8	13	7
Weighted	239	31	82	67	34	10	14	133	49	8	45	3
Very Positive	30%	15%	29%	57%	15%	0%	0%	29%	17%	0%	56%	0%
Positive	16%	23%	26%	6%	12%	5%	0%	15%	28%	0%	8%	0%
Neither Positive nor Negative	37%	38%	25%	29%	53%	68%	83%	36%	38%	78%	28%	87%
Negative	5%	7%	4%	3%	7%	0%	10%	6%	7%	4%	0%	5%
Very Negative	1%	0%	1%	1%	0%	0%	0%	0%	2%	12%	0%	0%
Don't Know	12%	18%	15%	4%	11%	27%	6%	15%	8%	6%	8%	8%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(33.B) In general, do you feel positive or negative about the following? Panagosha

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	223	135	88	42	88	43	48	110	113	55	43	117
Weighted	239	147	92	32	91	55	60	135	104	59	35	137
Very Positive	30%	36%	20%	11%	22%	54%	32%	43%	14%	18%	17%	41%
Positive	16%	11%	23%	8%	24%	8%	14%	16%	15%	28%	14%	12%
Neither Positive nor Negative	37%	34%	41%	64%	36%	29%	29%	29%	47%	37%	40%	35%
Negative	5%	5%	4%	8%	4%	2%	6%	2%	8%	4%	11%	1%
Very Negative	1%	1%	1%	0%	2%	0%	0%	1%	1%	0%	3%	1%
Don't Know	12%	12%	11%	8%	12%	7%	19%	9%	15%	13%	15%	10%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(34.A) Have you personally heard of any of the following? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Amazon Alexa	87%	85%	84%	84%	84%	91%	90%	88%	83%	89%	85%	84%
Google Assistant	83%	84%	85%	85%	85%	84%	76%	82%	85%	78%	86%	79%
Apple Siri	78%	89%	79%	75%	76%	77%	74%	78%	79%	90%	71%	71%
Dall-E	5%	13%	8%	8%	2%	1%	1%	5%	4%	5%	7%	5%
Grammarly	36%	63%	41%	41%	35%	28%	21%	34%	35%	54%	41%	29%
ChatGPT	32%	37%	31%	45%	28%	23%	29%	30%	27%	51%	34%	27%
Stable Diffusion	3%	4%	6%	9%	1%	0%	0%	4%	1%	1%	3%	1%
Midjourney	3%	7%	5%	6%	2%	0%	0%	3%	3%	4%	4%	1%
Don't Know	1%	0%	3%	1%	1%	1%	0%	1%	0%	0%	1%	0%
None of the above	4%	2%	1%	3%	4%	4%	7%	4%	4%	3%	3%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(34.B) Have you personally heard of any of the following? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Amazon Alexa	87%	85%	88%	89%	86%	88%	85%	88%	86%	87%	86%	86%
Google Assistant	83%	82%	83%	81%	83%	83%	83%	82%	83%	84%	80%	83%
Apple Siri	78%	74%	80%	78%	78%	76%	78%	78%	77%	77%	79%	75%
Dall-E	5%	7%	3%	3%	5%	2%	9%	5%	5%	3%	5%	6%
Grammarly	36%	36%	37%	34%	38%	31%	40%	39%	35%	33%	39%	37%
ChatGPT	32%	40%	24%	30%	26%	30%	43%	44%	25%	28%	37%	33%
Stable Diffusion	3%	5%	1%	1%	2%	2%	7%	5%	2%	1%	1%	6%
Midjourney	3%	5%	1%	3%	2%	1%	6%	3%	3%	1%	2%	4%
Don't Know	1%	1%	1%	0%	1%	1%	1%	1%	1%	1%	1%	1%
None of the above	4%	4%	3%	5%	4%	3%	3%	3%	4%	3%	5%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(35.A) Have you personally used this? Apple Siri

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1632	254	231	224	247	276	400	1179	216	85	105	43
Weighted	1590	219	289	252	248	262	321	962	216	109	268	30
Have not used this	42%	18%	28%	40%	44%	53%	61%	48%	31%	27%	33%	44%
Have used this once	12%	19%	15%	14%	14%	9%	5%	10%	14%	25%	14%	21%
Have used this multiple times	46%	61%	56%	46%	41%	38%	34%	42%	55%	49%	52%	34%
Don't know	0%	1%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%

Note:

BASE: Have heard of Apple Siri

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(35.B) Have you personally used this? Apple Siri

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1632	753	876	360	616	346	303	595	1037	491	411	633
Weighted	1590	743	846	278	608	310	391	532	1058	458	377	643
Have not used this	42%	41%	42%	38%	44%	46%	37%	35%	45%	37%	52%	39%
Have used this once	12%	13%	12%	15%	10%	10%	16%	9%	14%	14%	10%	12%
Have used this multiple times	46%	45%	46%	45%	45%	44%	48%	56%	40%	49%	38%	49%
Don't know	0%	1%	0%	2%	0%	0%	0%	0%	0%	1%	0%	1%

Note:

BASE: Have heard of Apple Siri

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(36.A) Have you personally used this? Amazon Alexa

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1802	244	244	245	274	314	481	1323	226	87	116	47
Weighted	1776	208	310	282	275	311	389	1077	228	107	323	36
Have not used this	45%	35%	32%	36%	43%	52%	60%	47%	39%	38%	43%	51%
Have used this once	14%	19%	25%	17%	13%	5%	6%	11%	15%	20%	20%	2%
Have used this multiple times	41%	45%	42%	47%	42%	43%	33%	42%	45%	42%	35%	47%
Don't know	1%	1%	1%	1%	1%	0%	1%	0%	1%	0%	1%	0%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(36.B) Have you personally used this? Amazon Alexa

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1802	840	959	410	682	376	326	665	1137	562	460	683
Weighted	1776	845	930	313	673	359	427	603	1173	516	409	738
Have not used this	45%	41%	47%	45%	43%	44%	47%	40%	47%	45%	48%	42%
Have used this once	14%	14%	13%	9%	14%	17%	14%	10%	15%	12%	14%	13%
Have used this multiple times	41%	43%	39%	46%	42%	38%	39%	50%	37%	43%	37%	44%
Don't know	1%	1%	1%	1%	1%	1%	0%	0%	1%	0%	1%	1%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(37.A) Have you personally used this? Google Assistant

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1675	227	236	238	262	299	413	1214	227	76	110	44
Weighted	1700	204	313	285	278	288	331	1007	234	95	325	34
Have not used this	47%	40%	35%	30%	49%	61%	66%	50%	33%	42%	49%	54%
Have used this once	15%	28%	25%	18%	14%	5%	5%	13%	27%	13%	14%	7%
Have used this multiple times	36%	31%	40%	51%	35%	32%	27%	35%	40%	41%	36%	34%
Don't know	1%	0%	0%	1%	2%	2%	1%	1%	1%	3%	1%	5%

Note:

BASE: Have heard of Google Assistant

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(37.B) Have you personally used this? Google Assistant

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1675	788	884	370	636	339	322	608	1067	510	411	658
Weighted	1700	822	876	288	652	337	419	563	1137	499	380	706
Have not used this	47%	46%	48%	55%	43%	43%	53%	47%	48%	55%	46%	43%
Have used this once	15%	13%	17%	12%	17%	16%	15%	13%	17%	11%	15%	17%
Have used this multiple times	36%	39%	33%	31%	39%	41%	31%	40%	34%	34%	37%	39%
Don't know	1%	1%	1%	1%	2%	1%	1%	1%	1%	1%	2%	1%

Note:

BASE: Have heard of Google Assistant

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(38.A) Have you personally used this? ChatGPT

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	633	105	101	103	91	87	146	440	81	47	44	19
Weighted	648	92	112	150	91	79	124	372	73	61	129	12
Have not used this	65%	44%	50%	52%	87%	77%	88%	66%	64%	59%	65%	78%
Have used this once	13%	12%	23%	23%	6%	7%	3%	11%	14%	20%	16%	2%
Have used this multiple times	20%	41%	26%	24%	5%	14%	7%	20%	21%	21%	16%	15%
Don't know	2%	3%	1%	2%	2%	2%	2%	2%	1%	0%	3%	6%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(38.B) Have you personally used this? ChatGPT

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	633	369	263	144	213	125	149	301	332	170	188	251
Weighted	648	399	248	105	207	121	215	303	345	167	176	279
Have not used this	65%	64%	67%	67%	62%	78%	60%	65%	66%	71%	66%	62%
Have used this once	13%	13%	13%	10%	14%	8%	17%	16%	11%	6%	16%	16%
Have used this multiple times	20%	21%	17%	18%	23%	12%	21%	19%	20%	21%	16%	20%
Don't know	2%	1%	3%	5%	1%	2%	2%	1%	3%	2%	1%	2%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(39.A) Have you personally used this? Dall-E

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	105	41	27	18	9	3	7	70	16	5	8	6
Weighted	101	31	29	28	8	3	3	56	10	6	26	2
Have not used this	38%	48%	49%	10%	34%	100%	73%	29%	56%	90%	40%	25%
Have used this once	25%	31%	18%	28%	36%	0%	0%	21%	30%	10%	36%	53%
Have used this multiple times	35%	21%	33%	62%	21%	0%	27%	49%	14%	0%	24%	21%
Don't know	1%	0%	0%	0%	9%	0%	0%	1%	0%	0%	0%	0%

Note:

BASE: Have heard of Dall-E

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(39.B) Have you personally used this? Dall-E

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	105	72	30	17	38	15	35	43	62	21	27	48
Weighted	101	68	31	10	37	9	45	33	68	17	24	49
Have not used this	38%	36%	40%	74%	55%	56%	14%	28%	43%	67%	53%	22%
Have used this once	25%	27%	24%	17%	23%	26%	30%	23%	27%	11%	27%	32%
Have used this multiple times	35%	36%	36%	2%	23%	18%	57%	49%	29%	18%	20%	46%
Don't know	1%	1%	0%	7%	0%	0%	0%	0%	1%	4%	0%	0%

Note:

BASE: Have heard of Dall-E

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(40.A) Have you personally used this? Stable Diffusion

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	62	16	22	15	6	1	2	49	5	1	5	1
Weighted	68	10	23	30	4	1	1	51	2	1	13	0
Have not used this	34%	23%	34%	34%	44%	100%	69%	31%	36%	100%	43%	0%
Have used this once	15%	4%	23%	14%	0%	0%	0%	8%	21%	0%	40%	0%
Have used this multiple times	50%	72%	42%	51%	36%	0%	31%	59%	43%	0%	17%	100%
Don't know	1%	0%	0%	0%	19%	0%	0%	1%	0%	0%	0%	0%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(40.B) Have you personally used this? Stable Diffusion

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	62	48	14	6	19	11	25	32	30	9	13	37
Weighted	68	54	15	4	19	8	36	37	31	6	7	50
Have not used this	34%	21%	83%	13%	18%	52%	41%	37%	31%	41%	67%	23%
Have used this once	15%	17%	6%	57%	30%	0%	5%	8%	22%	19%	12%	16%
Have used this multiple times	50%	60%	11%	12%	52%	48%	54%	55%	44%	28%	21%	61%
Don't know	1%	1%	0%	18%	0%	0%	0%	0%	2%	12%	0%	0%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(41.A) Have you personally used this? Midjourney

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	65	22	18	13	9	0	3	41	13	5	5	1
Weighted	63	16	19	20	7	0	1	36	8	5	13	0
Have not used this	50%	48%	63%	37%	45%	*	80%	47%	71%	46%	44%	100%
Have used this once	21%	6%	19%	32%	30%	*	20%	19%	19%	49%	17%	0%
Have used this multiple times	28%	44%	18%	31%	14%	*	0%	32%	6%	5%	39%	0%
Don't know	2%	2%	0%	0%	11%	*	0%	2%	4%	0%	0%	0%

Note:

BASE: Have heard of Midjourney

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(41.B) Have you personally used this? Midjourney

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	65	47	17	13	19	11	22	28	37	10	15	35
Weighted	63	48	14	10	18	6	30	22	41	6	11	38
Have not used this	50%	51%	48%	41%	35%	64%	58%	19%	66%	64%	52%	37%
Have used this once	21%	17%	31%	19%	32%	5%	18%	38%	12%	16%	45%	20%
Have used this multiple times	28%	30%	21%	32%	32%	25%	25%	44%	19%	8%	0%	44%
Don't know	2%	2%	0%	7%	0%	5%	0%	0%	3%	12%	3%	0%

Note:

BASE: Have heard of Midjourney

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(42.A) Have you personally used this? Grammarly

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	781	182	135	111	125	116	112	538	105	51	63	23
Weighted	747	155	151	140	115	96	91	419	95	65	154	12
Have not used this	55%	42%	38%	46%	68%	75%	80%	64%	42%	35%	45%	66%
Have used this once	13%	18%	15%	17%	12%	8%	2%	11%	16%	15%	16%	15%
Have used this multiple times	31%	40%	45%	38%	20%	16%	15%	24%	41%	48%	39%	20%
Don't know	1%	0%	2%	0%	0%	1%	2%	1%	1%	2%	0%	0%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(42.B) Have you personally used this? Grammarly

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	781	343	435	170	309	141	153	284	497	214	200	313
Weighted	747	356	389	119	295	126	204	264	484	193	187	312
Have not used this	55%	57%	53%	54%	56%	58%	51%	49%	57%	60%	55%	52%
Have used this once	13%	8%	18%	11%	13%	10%	17%	16%	12%	13%	8%	18%
Have used this multiple times	31%	35%	28%	33%	31%	31%	31%	33%	31%	26%	35%	30%
Don't know	1%	1%	1%	2%	0%	1%	1%	2%	0%	1%	1%	1%

Note:

BASE: Heard of it

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(43.A) There has recently been some discussion in the news about “Artificial Intelligence” or “AI”. This is where computers are used to carry out tasks which would normally need a human to do them. How much would you say you know about “AI”?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I know nothing at all about AI	17%	10%	11%	13%	23%	22%	22%	17%	18%	12%	16%	36%
I know a little about AI	43%	36%	29%	37%	46%	49%	58%	45%	43%	34%	41%	30%
I know a moderate amount about AI	28%	41%	40%	33%	21%	21%	17%	25%	26%	37%	36%	27%
I know a lot about AI	9%	9%	16%	15%	8%	6%	3%	10%	10%	12%	5%	6%
Don't Know	2%	4%	5%	2%	2%	2%	1%	2%	3%	5%	2%	1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(43.B) There has recently been some discussion in the news about “Artificial Intelligence” or “AI”. This is where computers are used to carry out tasks which would normally need a human to do them. How much would you say you know about “AI”?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I know nothing at all about AI	17%	10%	23%	16%	19%	20%	14%	8%	22%	19%	14%	15%
I know a little about AI	43%	42%	44%	49%	41%	44%	41%	44%	43%	41%	43%	46%
I know a moderate amount about AI	28%	32%	24%	27%	29%	27%	28%	34%	25%	29%	30%	26%
I know a lot about AI	9%	13%	6%	6%	9%	8%	13%	14%	7%	8%	10%	10%
Don't Know	2%	2%	3%	2%	2%	1%	4%	1%	3%	2%	2%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(44.A) Based on what you know, which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Artificial Intelligence (AI) is developing faster than I expected	42%	54%	41%	47%	30%	41%	42%	39%	44%	43%	51%	19%
Artificial Intelligence (AI) is developing about as quickly as I expected	35%	30%	40%	34%	42%	34%	30%	36%	36%	37%	30%	35%
Artificial Intelligence (AI) is developing more slowly than I expected	6%	8%	8%	7%	8%	3%	3%	6%	5%	11%	4%	12%
Don't Know	17%	9%	12%	11%	20%	22%	25%	19%	16%	9%	14%	34%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(44.B) Based on what you know, which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Artificial Intelligence (AI) is developing faster than I expected	42%	42%	42%	41%	44%	40%	41%	45%	40%	42%	44%	42%
Artificial Intelligence (AI) is developing about as quickly as I expected	35%	38%	32%	34%	34%	32%	39%	39%	33%	35%	35%	36%
Artificial Intelligence (AI) is developing more slowly than I expected	6%	8%	4%	4%	5%	6%	8%	5%	6%	5%	7%	6%
Don't Know	17%	12%	22%	20%	18%	21%	12%	10%	21%	19%	15%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(45.A) As far as you are aware, which of the following list of things do you believe AI tools are currently able to do at human level, or above? Please select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Transcribe voice	55%	49%	53%	52%	56%	56%	60%	57%	50%	63%	47%	41%
Play chess	54%	50%	47%	54%	54%	54%	62%	57%	40%	50%	55%	45%
Drive a car	51%	48%	49%	58%	55%	44%	50%	50%	48%	64%	51%	40%
Summarize a book	41%	50%	43%	37%	39%	38%	40%	43%	29%	52%	39%	32%
Recognise handwritten text	40%	40%	45%	34%	40%	39%	42%	42%	34%	44%	38%	34%
Create a new computer program	39%	42%	42%	46%	34%	35%	38%	39%	38%	58%	36%	28%
Produce life-like photos	38%	43%	40%	35%	36%	35%	39%	40%	33%	35%	34%	33%
Create paintings	36%	48%	43%	31%	28%	28%	38%	37%	29%	40%	36%	28%
Produce life-like video	35%	36%	35%	31%	33%	34%	37%	37%	34%	30%	28%	31%
Produce interesting creative writing, like a story	35%	41%	41%	30%	28%	27%	42%	38%	32%	37%	29%	30%
Diagnose a medical issue	28%	16%	21%	32%	28%	27%	40%	33%	20%	34%	17%	25%
Create a funny new joke	27%	29%	36%	29%	23%	21%	24%	28%	25%	28%	26%	31%
Draft a legal contract	26%	16%	24%	27%	24%	29%	31%	30%	17%	29%	19%	16%
Construct furniture	20%	17%	17%	16%	24%	17%	27%	22%	17%	22%	16%	20%
Identify and kill enemy soldiers	19%	14%	21%	27%	24%	13%	16%	19%	20%	26%	17%	22%
Produce a new scientific discovery	17%	15%	16%	23%	18%	13%	15%	17%	18%	26%	11%	12%
Provide therapy or counseling	15%	14%	16%	16%	17%	12%	13%	15%	19%	18%	10%	15%
Don't Know	14%	13%	8%	8%	16%	21%	19%	16%	11%	9%	12%	20%
None of the above	2%	1%	4%	2%	2%	2%	3%	3%	3%	1%	2%	1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(45.B) As far as you are aware, which of the following list of things do you believe AI tools are currently able to do at human level, or above? Please select all that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Transcribe voice	55%	54%	55%	56%	54%	52%	57%	62%	51%	57%	56%	54%
Play chess	54%	60%	48%	60%	53%	48%	55%	61%	50%	54%	59%	52%
Drive a car	51%	55%	46%	48%	52%	44%	55%	58%	47%	50%	50%	52%
Summarize a book	41%	43%	39%	37%	41%	38%	44%	42%	40%	43%	43%	40%
Recognise handwritten text	40%	43%	37%	36%	43%	39%	40%	45%	38%	40%	42%	40%
Create a new computer program	39%	42%	37%	37%	39%	38%	41%	45%	36%	40%	40%	39%
Produce life-like photos	38%	39%	36%	37%	38%	35%	41%	40%	37%	34%	42%	40%
Create paintings	36%	37%	34%	37%	35%	34%	37%	40%	33%	30%	43%	35%
Produce life-like video	35%	36%	33%	35%	35%	32%	36%	40%	32%	35%	36%	36%
Produce interesting creative writing, like a story	35%	35%	35%	35%	31%	32%	43%	39%	33%	37%	38%	34%
Diagnose a medical issue	28%	30%	26%	33%	28%	29%	25%	40%	22%	29%	26%	31%
Create a funny new joke	27%	30%	24%	28%	25%	27%	30%	28%	26%	28%	27%	27%
Draft a legal contract	26%	27%	25%	24%	26%	28%	26%	32%	23%	28%	29%	26%
Construct furniture	20%	23%	17%	20%	21%	19%	20%	24%	18%	20%	23%	20%
Identify and kill enemy soldiers	19%	23%	16%	17%	18%	22%	21%	22%	18%	17%	20%	21%
Produce a new scientific discovery	17%	18%	16%	15%	18%	13%	19%	19%	16%	16%	17%	18%
Provide therapy or counseling	15%	17%	13%	14%	18%	12%	13%	18%	13%	18%	13%	14%
Don't Know	14%	12%	17%	15%	14%	16%	13%	8%	18%	17%	13%	11%
None of the above	2%	1%	3%	1%	3%	5%	1%	1%	3%	3%	2%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(46.A) Which of the following do you think AI will be able to do in the next ten years, if any?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1978	284	276	274	295	335	514	1438	255	92	134	53
Weighted	1982	242	359	324	315	329	413	1183	261	112	378	42
Produce a new scientific discovery	29%	31%	34%	28%	24%	28%	27%	28%	29%	28%	30%	24%
Diagnose a medical issue	27%	40%	34%	27%	23%	25%	16%	25%	30%	30%	28%	24%
Provide therapy or counseling	24%	31%	23%	25%	25%	20%	19%	24%	21%	31%	22%	16%
Identify and kill enemy soldiers	24%	37%	23%	26%	24%	22%	18%	24%	23%	19%	26%	24%
Produce life-like video	23%	26%	22%	20%	22%	22%	24%	22%	24%	21%	25%	22%
Create a new computer program	23%	23%	22%	17%	21%	22%	30%	24%	22%	14%	23%	27%
Construct furniture	22%	26%	22%	18%	27%	26%	19%	22%	20%	18%	26%	23%
Produce life-like photos	20%	22%	18%	13%	20%	20%	25%	20%	20%	22%	21%	18%
Draft a legal contract	20%	23%	18%	22%	19%	18%	21%	22%	15%	18%	15%	28%
Don't Know	20%	9%	14%	19%	16%	30%	29%	24%	13%	14%	15%	29%
Recognise handwritten text	19%	28%	12%	21%	19%	17%	18%	18%	18%	17%	21%	7%
Drive a car	19%	23%	18%	18%	20%	23%	15%	18%	25%	16%	19%	30%
Create paintings	17%	14%	13%	20%	18%	18%	18%	18%	12%	14%	16%	26%
Produce interesting creative writing, like a story	17%	18%	18%	18%	22%	18%	11%	17%	13%	17%	23%	8%
Summarize a book	15%	13%	12%	17%	16%	15%	15%	16%	12%	12%	12%	17%
Create a funny new joke	15%	18%	13%	14%	17%	17%	15%	17%	11%	14%	15%	9%
Transcribe voice	13%	15%	16%	12%	14%	13%	10%	12%	13%	13%	15%	17%
Play chess	11%	13%	10%	10%	17%	13%	8%	10%	15%	14%	14%	10%
None of the above	3%	1%	3%	4%	4%	1%	2%	2%	3%	4%	3%	7%

Note:

BASE: Answered previous question

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(46.B) Which of the following do you think AI will be able to do in the next ten years, if any?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1978	931	1044	445	751	412	361	725	1253	609	496	760
Weighted	1982	962	1018	342	756	393	485	659	1322	569	460	823
Produce a new scientific discovery	29%	31%	27%	29%	32%	23%	28%	34%	26%	29%	29%	29%
Diagnose a medical issue	27%	28%	25%	27%	29%	22%	27%	19%	30%	20%	32%	28%
Provide therapy or counseling	24%	23%	24%	25%	24%	21%	24%	23%	24%	24%	25%	23%
Identify and kill enemy soldiers	24%	26%	22%	26%	23%	22%	26%	24%	24%	24%	27%	24%
Produce life-like video	23%	23%	22%	25%	23%	18%	24%	24%	22%	17%	26%	25%
Create a new computer program	23%	22%	23%	24%	21%	22%	25%	25%	22%	20%	24%	25%
Construct furniture	22%	25%	20%	19%	23%	18%	28%	22%	23%	25%	20%	22%
Produce life-like photos	20%	20%	20%	21%	19%	18%	22%	25%	17%	23%	18%	20%
Draft a legal contract	20%	20%	20%	28%	19%	17%	19%	20%	20%	20%	22%	19%
Don't Know	20%	18%	22%	22%	17%	29%	17%	16%	22%	24%	22%	15%
Recognise handwritten text	19%	18%	19%	22%	18%	14%	20%	17%	20%	17%	20%	19%
Drive a car	19%	19%	20%	19%	19%	19%	20%	17%	20%	19%	19%	19%
Create paintings	17%	20%	14%	15%	17%	15%	20%	17%	17%	17%	17%	17%
Produce interesting creative writing, like a story	17%	20%	15%	22%	18%	15%	15%	18%	17%	15%	17%	18%
Summarize a book	15%	15%	14%	18%	14%	14%	14%	16%	14%	15%	16%	14%
Create a funny new joke	15%	17%	14%	17%	15%	15%	16%	16%	15%	15%	14%	16%
Transcribe voice	13%	13%	14%	13%	14%	13%	13%	14%	13%	9%	12%	17%
Play chess	11%	11%	12%	9%	11%	13%	13%	9%	13%	8%	9%	15%
None of the above	3%	2%	4%	2%	4%	2%	2%	1%	4%	4%	2%	2%

Note:

BASE: Answered previous question

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(47.A) In general, how would you describe the way you currently feel about AI? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Underwhelmed	5%	5%	4%	4%	5%	5%	7%	6%	2%	6%	4%	5%
Don't Know	5%	5%	4%	5%	6%	6%	7%	6%	7%	2%	3%	16%
Curious	42%	51%	43%	36%	40%	42%	41%	38%	42%	54%	49%	48%
Interested	39%	49%	42%	48%	34%	29%	35%	37%	42%	50%	40%	32%
Worried	32%	34%	24%	30%	34%	37%	34%	32%	28%	39%	32%	34%
Bored	3%	3%	3%	4%	3%	4%	1%	3%	3%	2%	2%	1%
Amazed	28%	32%	36%	37%	18%	28%	21%	26%	34%	40%	29%	23%
Hopeful	23%	24%	26%	31%	23%	17%	20%	23%	23%	37%	21%	15%
Anxious	23%	27%	27%	15%	24%	21%	25%	23%	24%	17%	23%	22%
Excited	22%	30%	33%	34%	18%	16%	7%	19%	20%	40%	28%	11%
Scared	19%	21%	19%	17%	16%	17%	22%	19%	20%	25%	13%	26%
None of the above	4%	2%	5%	3%	3%	5%	7%	5%	4%	2%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(47.B) In general, how would you describe the way you currently feel about AI? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Underwhelmed	5%	5%	5%	5%	4%	5%	7%	6%	4%	6%	5%	5%
Don't Know	5%	4%	7%	7%	5%	7%	4%	2%	7%	5%	5%	4%
Curious	42%	42%	41%	38%	44%	39%	43%	43%	42%	40%	45%	42%
Interested	39%	47%	31%	38%	38%	37%	42%	46%	35%	30%	44%	43%
Worried	32%	29%	35%	29%	32%	38%	31%	31%	33%	36%	36%	27%
Bored	3%	3%	3%	3%	3%	4%	2%	2%	3%	2%	4%	2%
Amazed	28%	31%	26%	26%	31%	26%	27%	34%	25%	27%	27%	32%
Hopeful	23%	29%	17%	24%	26%	21%	20%	31%	19%	16%	25%	29%
Anxious	23%	22%	24%	26%	25%	21%	20%	22%	23%	26%	25%	19%
Excited	22%	28%	17%	21%	23%	23%	21%	29%	18%	15%	21%	29%
Scared	19%	17%	20%	19%	19%	17%	19%	18%	19%	20%	19%	16%
None of the above	4%	3%	6%	6%	3%	5%	4%	3%	5%	5%	4%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(48.A) Assuming that the technology was affordable, which of the following, if any, would you be interested in using Artificial Intelligence for in your day-to-day life? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Researching a topic for you	45%	47%	45%	46%	40%	46%	46%	45%	43%	49%	46%	37%
Giving early warnings of new medical conditions	37%	41%	38%	38%	32%	37%	38%	37%	38%	47%	36%	38%
Recommending you new movies or music	30%	37%	34%	37%	24%	27%	21%	30%	28%	32%	28%	26%
Giving personalized advice on exercise or nutrition	29%	38%	40%	30%	23%	28%	20%	27%	37%	42%	28%	15%
Managing your household finances	26%	31%	33%	32%	26%	17%	18%	23%	36%	26%	29%	16%
Managing your diary or calendar	24%	27%	27%	29%	23%	28%	14%	24%	25%	40%	18%	23%
Creating transcribed meeting notes at work	20%	24%	27%	22%	18%	21%	11%	21%	18%	26%	17%	14%
Drafting emails at work	19%	27%	26%	25%	19%	13%	8%	16%	25%	35%	19%	10%
Creating new artworks for your home or office	15%	19%	23%	19%	16%	10%	7%	14%	22%	14%	16%	7%
Don't Know	10%	10%	9%	7%	14%	8%	11%	10%	10%	6%	10%	14%
None of the above	20%	8%	9%	19%	21%	29%	29%	23%	8%	13%	21%	25%

Note:

Public First Poll on Artificial Intelligence (USA)

(48.B) Assuming that the technology was affordable, which of the following, if any, would you be interested in using Artificial Intelligence for in your day-to-day life? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Researching a topic for you	45%	47%	43%	44%	46%	45%	43%	51%	42%	38%	47%	50%
Giving early warnings of new medical conditions	37%	42%	33%	41%	38%	32%	38%	43%	34%	32%	37%	41%
Recommending you new movies or music	30%	27%	31%	30%	27%	32%	31%	34%	27%	23%	29%	33%
Giving personalized advice on exercise or nutrition	29%	28%	30%	32%	30%	29%	27%	32%	28%	24%	30%	32%
Managing your household finances	26%	27%	25%	25%	26%	25%	26%	26%	26%	24%	21%	29%
Managing your diary or calendar	24%	24%	24%	23%	24%	25%	24%	29%	21%	24%	27%	24%
Creating transcribed meeting notes at work	20%	21%	19%	18%	22%	17%	20%	23%	18%	17%	23%	22%
Drafting emails at work	19%	21%	16%	18%	21%	14%	20%	24%	16%	16%	18%	21%
Creating new artworks for your home or office	15%	17%	13%	14%	19%	10%	15%	18%	14%	13%	15%	17%
Don't Know	10%	8%	12%	8%	11%	8%	10%	5%	12%	11%	8%	9%
None of the above	20%	18%	22%	21%	18%	27%	17%	17%	21%	24%	25%	15%

Note:

BASE: All Respondents

Public First Poll on Artificial Intelligence (USA)

(49.A) There are a number of scenarios in which it has been suggested that AI could be used in place of human decision makers. Looking at the below, in which of the following scenarios, if any, would you be comfortable with the decision or task being taken by an AI rather than a human? Select any that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Deciding if a criminal suspect is guilty	9%	10%	9%	14%	7%	6%	7%	8%	15%	8%	6%	21%
Choosing whether to kill an enemy soldier	9%	4%	13%	13%	11%	7%	7%	9%	14%	9%	6%	14%
Deciding the sentence for a guilty criminal suspect	8%	10%	11%	14%	6%	3%	7%	7%	13%	7%	9%	10%
Choosing whether to launch a nuclear weapon	7%	5%	10%	16%	5%	2%	3%	6%	11%	8%	4%	9%
Detecting welfare fraud	37%	27%	29%	45%	30%	36%	51%	40%	30%	42%	35%	27%
Marking a student's homework	28%	40%	34%	24%	24%	26%	27%	28%	31%	28%	30%	20%
Diagnosing a patient's illness	25%	25%	17%	29%	23%	28%	28%	26%	21%	39%	19%	34%
Visiting sick and old people at home, who currently receive visits from care staff	17%	14%	21%	18%	18%	16%	12%	18%	20%	22%	11%	5%
Giving someone therapy, for mental health challenges	16%	20%	14%	21%	19%	14%	13%	17%	20%	16%	12%	24%
Choosing how to spend Government money	14%	12%	17%	18%	16%	13%	10%	14%	20%	11%	10%	10%
Deciding whether to hire someone for a job	13%	18%	17%	18%	11%	9%	11%	15%	11%	14%	9%	9%
Giving drugs and medicines to a patient in hospital or at a GP surgery	13%	20%	15%	15%	13%	9%	7%	13%	12%	18%	9%	13%
Don't Know	12%	15%	13%	9%	13%	15%	10%	12%	13%	9%	11%	29%
None of the above	23%	16%	17%	16%	27%	30%	28%	25%	16%	17%	23%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(49.B) There are a number of scenarios in which it has been suggested that AI could be used in place of human decision makers. Looking at the below, in which of the following scenarios, if any, would you be comfortable with the decision or task being taken by an AI rather than a human? Select any that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Deciding if a criminal suspect is guilty	9%	9%	8%	9%	9%	9%	7%	9%	8%	11%	7%	8%
Choosing whether to kill an enemy soldier	9%	12%	6%	8%	9%	10%	10%	11%	9%	10%	6%	11%
Deciding the sentence for a guilty criminal suspect	8%	9%	8%	11%	9%	8%	7%	10%	8%	7%	7%	10%
Choosing whether to launch a nuclear weapon	7%	7%	6%	4%	6%	7%	9%	9%	6%	5%	6%	9%
Detecting welfare fraud	37%	44%	32%	39%	36%	39%	37%	52%	30%	38%	38%	39%
Marking a student's homework	28%	34%	23%	29%	29%	26%	28%	33%	26%	26%	31%	30%
Diagnosing a patient's illness	25%	29%	21%	24%	27%	23%	24%	30%	22%	26%	25%	25%
Visiting sick and old people at home, who currently receive visits from care staff	17%	17%	16%	17%	19%	14%	15%	19%	15%	18%	16%	16%
Giving someone therapy, for mental health challenges	16%	18%	15%	14%	16%	13%	22%	18%	16%	16%	15%	18%
Choosing how to spend Government money	14%	16%	12%	13%	15%	10%	16%	19%	11%	15%	9%	17%
Deciding whether to hire someone for a job	13%	14%	13%	14%	14%	10%	15%	16%	12%	11%	11%	17%
Giving drugs and medicines to a patient in hospital or at a GP surgery	13%	14%	12%	12%	14%	11%	13%	15%	11%	9%	12%	15%
Don't Know	12%	9%	16%	12%	11%	14%	13%	9%	14%	13%	13%	9%
None of the above	23%	16%	29%	23%	23%	23%	21%	16%	26%	25%	25%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(50.A) And looking at the same scenarios, in which of these, if any, would you be comfortable with an AI advising a human on, even if the human makes the final decision or undertakes the task? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Detecting welfare fraud	39%	32%	28%	40%	30%	43%	53%	44%	27%	37%	33%	26%
Marking a student's homework	35%	43%	38%	28%	33%	35%	35%	34%	34%	37%	40%	22%
Diagnosing a patient's illness	35%	32%	32%	34%	34%	37%	38%	37%	29%	39%	33%	27%
Giving someone therapy, for mental health challenges	25%	31%	25%	25%	27%	28%	19%	27%	24%	26%	23%	18%
Deciding whether to hire someone for a job	24%	29%	28%	19%	22%	26%	23%	26%	20%	22%	22%	19%
Choosing how to spend Government money	22%	22%	24%	23%	22%	17%	21%	23%	19%	12%	21%	17%
Giving drugs and medicines to a patient in hospital or at a GP surgery	22%	24%	22%	26%	19%	23%	20%	24%	19%	22%	21%	10%
Visiting sick and old people at home, who currently receive visits from care staff	20%	26%	17%	20%	22%	20%	17%	22%	17%	19%	19%	5%
Deciding if a criminal suspect is guilty	17%	22%	17%	20%	14%	15%	15%	17%	20%	11%	16%	17%
Deciding the sentence for a guilty criminal suspect	17%	25%	22%	12%	15%	13%	14%	16%	23%	15%	13%	15%
Choosing whether to kill an enemy soldier	14%	15%	14%	19%	13%	13%	14%	17%	15%	12%	8%	6%
Don't Know	12%	17%	10%	10%	14%	14%	10%	12%	12%	10%	9%	37%
Choosing whether to launch a nuclear weapon	11%	15%	12%	13%	12%	7%	8%	12%	15%	7%	7%	11%
None of the above	19%	10%	16%	14%	20%	25%	25%	21%	15%	16%	18%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(50.B) And looking at the same scenarios, in which of these, if any, would you be comfortable with an AI advising a human on, even if the human makes the final decision or undertakes the task? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Detecting welfare fraud	39%	43%	35%	41%	36%	42%	39%	50%	33%	36%	43%	40%
Marking a student's homework	35%	37%	34%	37%	35%	35%	34%	40%	33%	31%	40%	35%
Diagnosing a patient's illness	35%	40%	30%	34%	39%	29%	34%	42%	31%	30%	41%	36%
Giving someone therapy, for mental health challenges	25%	30%	21%	26%	26%	25%	24%	28%	24%	26%	25%	26%
Deciding whether to hire someone for a job	24%	27%	22%	25%	26%	24%	21%	25%	23%	22%	25%	25%
Choosing how to spend Government money	22%	24%	19%	22%	22%	17%	24%	28%	18%	19%	23%	23%
Giving drugs and medicines to a patient in hospital or at a GP surgery	22%	25%	19%	21%	24%	17%	24%	29%	19%	19%	25%	24%
Visiting sick and old people at home, who currently receive visits from care staff	20%	22%	18%	19%	23%	16%	19%	23%	19%	21%	20%	20%
Deciding if a criminal suspect is guilty	17%	19%	14%	18%	17%	13%	18%	18%	16%	17%	19%	16%
Deciding the sentence for a guilty criminal suspect	17%	20%	13%	14%	20%	14%	15%	19%	15%	17%	19%	15%
Choosing whether to kill an enemy soldier	14%	18%	11%	15%	14%	16%	13%	18%	13%	16%	15%	14%
Don't Know	12%	9%	15%	13%	11%	12%	13%	7%	15%	12%	14%	9%
Choosing whether to launch a nuclear weapon	11%	15%	7%	11%	13%	8%	9%	13%	10%	9%	13%	12%
None of the above	19%	15%	22%	19%	20%	18%	18%	14%	22%	25%	20%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(51.A) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?: Making a fair hiring decision

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	13%	15%	15%	18%	10%	11%	8%	14%	9%	12%	13%	2%
An AI and a human would be about equally as good at this	24%	30%	28%	18%	20%	23%	24%	22%	27%	31%	26%	20%
A human would be better than an AI at this	51%	45%	46%	52%	56%	53%	54%	51%	53%	45%	53%	62%
Don't Know	12%	10%	11%	11%	14%	13%	14%	14%	11%	12%	8%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(51.B) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?: Making a fair hiring decision

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	13%	16%	9%	14%	10%	15%	14%	19%	10%	12%	11%	15%
An AI and a human would be about equally as good at this	24%	25%	22%	19%	25%	21%	26%	25%	23%	23%	25%	24%
A human would be better than an AI at this	51%	50%	52%	55%	54%	46%	49%	48%	53%	53%	52%	52%
Don't Know	12%	9%	16%	12%	11%	18%	11%	8%	15%	13%	13%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(52.A) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Correctly diagnosing a patient's illness from the symptoms

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	15%	23%	17%	19%	10%	7%	13%	13%	15%	16%	20%	12%
An AI and a human would be about equally as good at this	31%	35%	30%	25%	30%	33%	32%	31%	27%	37%	30%	17%
A human would be better than an AI at this	42%	31%	42%	46%	45%	47%	41%	42%	47%	38%	42%	50%
Don't Know	12%	11%	11%	10%	14%	13%	15%	14%	10%	9%	9%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(52.B) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Correctly diagnosing a patient's illness from the symptoms

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	15%	19%	11%	15%	14%	15%	14%	20%	12%	12%	13%	17%
An AI and a human would be about equally as good at this	31%	33%	29%	26%	32%	33%	30%	31%	30%	32%	31%	30%
A human would be better than an AI at this	42%	40%	44%	46%	42%	38%	44%	40%	44%	43%	42%	43%
Don't Know	12%	9%	16%	12%	12%	14%	12%	8%	14%	12%	13%	10%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(53.A) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?: Finding trends in data

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	50%	49%	52%	52%	47%	43%	57%	52%	46%	53%	48%	56%
An AI and a human would be about equally as good at this	24%	28%	25%	19%	24%	28%	20%	23%	26%	33%	21%	18%
A human would be better than an AI at this	14%	12%	16%	15%	17%	15%	12%	14%	17%	4%	17%	7%
Don't Know	12%	11%	8%	14%	12%	14%	11%	11%	11%	11%	14%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(53.B) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?: Finding trends in data

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	50%	56%	45%	51%	52%	47%	49%	61%	45%	49%	56%	51%
An AI and a human would be about equally as good at this	24%	23%	25%	25%	22%	23%	26%	21%	25%	24%	22%	23%
A human would be better than an AI at this	14%	13%	16%	13%	15%	12%	15%	11%	16%	16%	11%	15%
Don't Know	12%	9%	15%	10%	11%	17%	10%	7%	14%	11%	11%	10%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(54.A) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Transcribing words spoken in a voice call

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	40%	45%	41%	41%	39%	37%	40%	38%	37%	53%	47%	29%
An AI and a human would be about equally as good at this	30%	29%	31%	33%	29%	33%	29%	30%	31%	30%	27%	47%
A human would be better than an AI at this	19%	18%	19%	20%	20%	19%	19%	20%	23%	11%	19%	8%
Don't Know	10%	8%	9%	7%	12%	12%	13%	12%	9%	6%	7%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(54.B) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Transcribing words spoken in a voice call

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	40%	46%	34%	35%	42%	42%	40%	49%	36%	40%	40%	42%
An AI and a human would be about equally as good at this	30%	29%	32%	29%	31%	30%	30%	29%	31%	30%	28%	31%
A human would be better than an AI at this	19%	18%	20%	24%	17%	17%	21%	17%	20%	19%	21%	18%
Don't Know	10%	7%	14%	12%	10%	11%	10%	5%	13%	11%	11%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(55.A) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?: Making a decision about whether to launch a nuclear weapon

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	8%	12%	11%	12%	7%	4%	4%	7%	13%	7%	7%	6%
An AI and a human would be about equally as good at this	15%	20%	18%	21%	15%	12%	8%	12%	21%	18%	19%	17%
A human would be better than an AI at this	61%	51%	56%	57%	61%	65%	71%	64%	54%	57%	58%	46%
Don't Know	16%	17%	15%	10%	17%	19%	17%	16%	12%	18%	16%	30%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(55.B) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?: Making a decision about whether to launch a nuclear weapon

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	8%	8%	8%	6%	10%	6%	8%	11%	6%	8%	6%	9%
An AI and a human would be about equally as good at this	15%	17%	13%	12%	13%	21%	15%	16%	15%	13%	14%	18%
A human would be better than an AI at this	61%	62%	60%	67%	61%	55%	62%	62%	61%	64%	65%	60%
Don't Know	16%	12%	19%	15%	16%	18%	14%	11%	18%	15%	15%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(56.A) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Knowing what to say to a patient during therapy

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	6%	8%	9%	7%	6%	2%	3%	5%	9%	5%	6%	3%
An AI and a human would be about equally as good at this	17%	23%	22%	23%	14%	15%	10%	15%	22%	21%	21%	8%
A human would be better than an AI at this	66%	59%	60%	61%	68%	70%	75%	67%	61%	64%	66%	65%
Don't Know	11%	10%	9%	10%	12%	13%	13%	13%	8%	10%	7%	24%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(56.B) Looking at the following, for which would you currently expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Knowing what to say to a patient during therapy

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	6%	7%	5%	5%	7%	4%	6%	6%	5%	6%	5%	6%
An AI and a human would be about equally as good at this	17%	20%	15%	16%	13%	24%	20%	18%	17%	13%	14%	21%
A human would be better than an AI at this	66%	65%	67%	70%	70%	58%	64%	69%	64%	70%	69%	65%
Don't Know	11%	8%	14%	10%	10%	14%	10%	6%	13%	11%	13%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(57.A) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Making a fair hiring decision

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	17%	18%	16%	19%	15%	16%	19%	19%	15%	23%	12%	13%
An AI and a human would be about equally as good at this	25%	32%	29%	16%	23%	25%	25%	23%	25%	23%	31%	15%
A human would be better than an AI at this	47%	41%	48%	55%	49%	48%	41%	45%	49%	41%	51%	50%
Don't Know	11%	9%	8%	11%	13%	11%	15%	13%	11%	13%	6%	22%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(57.B) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Making a fair hiring decision

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	17%	19%	15%	15%	19%	15%	18%	22%	15%	16%	17%	18%
An AI and a human would be about equally as good at this	25%	24%	26%	22%	24%	26%	26%	24%	25%	22%	29%	24%
A human would be better than an AI at this	47%	49%	45%	51%	46%	45%	47%	47%	47%	52%	41%	48%
Don't Know	11%	8%	14%	13%	11%	14%	9%	7%	14%	11%	13%	10%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(58.A) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Correctly diagnosing a patient's illness from the symptoms

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	21%	23%	16%	23%	21%	14%	27%	21%	22%	24%	16%	19%
An AI and a human would be about equally as good at this	31%	38%	35%	28%	24%	33%	28%	30%	30%	33%	32%	27%
A human would be better than an AI at this	37%	29%	43%	39%	40%	41%	31%	36%	41%	33%	41%	35%
Don't Know	11%	10%	6%	9%	15%	12%	15%	12%	7%	11%	11%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(58.B) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Correctly diagnosing a patient’s illness from the symptoms

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	21%	25%	17%	18%	24%	20%	17%	23%	19%	19%	24%	21%
An AI and a human would be about equally as good at this	31%	31%	30%	26%	28%	38%	31%	35%	28%	30%	32%	30%
A human would be better than an AI at this	37%	35%	40%	43%	35%	31%	42%	34%	39%	40%	31%	40%
Don't Know	11%	9%	14%	12%	12%	12%	9%	7%	13%	11%	13%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(59.A) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Finding trends in data

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	54%	53%	58%	51%	47%	48%	62%	56%	46%	50%	52%	54%
An AI and a human would be about equally as good at this	23%	27%	22%	25%	25%	24%	18%	19%	26%	27%	32%	20%
A human would be better than an AI at this	13%	12%	12%	16%	18%	16%	8%	13%	20%	14%	9%	10%
Don't Know	10%	7%	8%	8%	11%	12%	12%	11%	8%	9%	6%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(59.B) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Finding trends in data

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	54%	57%	50%	53%	54%	48%	58%	62%	50%	51%	58%	55%
An AI and a human would be about equally as good at this	23%	21%	25%	23%	21%	28%	21%	20%	25%	23%	19%	25%
A human would be better than an AI at this	13%	14%	12%	14%	16%	10%	12%	13%	14%	15%	11%	13%
Don't Know	10%	7%	12%	10%	9%	13%	8%	6%	12%	10%	11%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(60.A) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Transcribing words spoken in a voice call

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	45%	42%	45%	49%	44%	43%	44%	45%	35%	51%	47%	42%
An AI and a human would be about equally as good at this	29%	32%	29%	31%	24%	26%	30%	26%	33%	25%	34%	28%
A human would be better than an AI at this	18%	21%	19%	15%	21%	20%	14%	18%	25%	16%	15%	15%
Don't Know	9%	5%	7%	5%	11%	10%	12%	10%	7%	8%	4%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(60.B) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Transcribing words spoken in a voice call

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	45%	50%	40%	41%	46%	41%	48%	50%	42%	44%	46%	47%
An AI and a human would be about equally as good at this	29%	25%	32%	30%	27%	34%	25%	27%	29%	28%	27%	30%
A human would be better than an AI at this	18%	19%	18%	19%	17%	15%	21%	19%	18%	19%	15%	17%
Don't Know	9%	6%	11%	10%	9%	11%	6%	5%	11%	9%	12%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(61.A) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Making a decision about whether to launch a nuclear weapon

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	12%	15%	12%	19%	11%	7%	10%	11%	19%	11%	9%	11%
An AI and a human would be about equally as good at this	14%	21%	16%	13%	13%	13%	9%	11%	17%	16%	19%	8%
A human would be better than an AI at this	58%	48%	56%	54%	58%	61%	63%	60%	51%	47%	57%	56%
Don't Know	17%	16%	15%	13%	17%	19%	18%	17%	13%	26%	15%	25%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(61.B) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
 Making a decision about whether to launch a nuclear weapon

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	12%	11%	13%	11%	12%	14%	11%	16%	10%	13%	8%	14%
An AI and a human would be about equally as good at this	14%	14%	14%	13%	14%	14%	14%	12%	15%	12%	13%	16%
A human would be better than an AI at this	58%	61%	54%	61%	57%	53%	60%	60%	57%	60%	60%	58%
Don't Know	17%	14%	19%	14%	17%	20%	15%	12%	19%	15%	19%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(62.A) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Knowing what to say to a patient during therapy

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be better than a human at this	11%	10%	9%	15%	14%	11%	10%	13%	13%	12%	6%	9%
An AI and a human would be about equally as good at this	18%	22%	25%	17%	14%	15%	16%	16%	21%	29%	18%	14%
A human would be better than an AI at this	60%	59%	56%	60%	61%	62%	61%	59%	56%	49%	70%	57%
Don't Know	11%	9%	10%	8%	12%	11%	13%	12%	10%	10%	5%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(62.B) And if you think ahead to 10 years time, for which would you expect an AI to be better than a human at, and which would you expect a human to be better than an AI at?:
Knowing what to say to a patient during therapy

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be better than a human at this	11%	13%	10%	11%	12%	13%	10%	13%	10%	12%	12%	12%
An AI and a human would be about equally as good at this	18%	19%	17%	15%	18%	18%	19%	18%	18%	16%	21%	17%
A human would be better than an AI at this	60%	59%	61%	65%	60%	57%	60%	61%	60%	62%	54%	63%
Don't Know	11%	9%	13%	10%	10%	12%	11%	8%	12%	9%	13%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(63.A) Thinking specifically about education and schooling, which of the following ways which children could use AI during their education do you think should be allowed, if any? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Using AI to correct spelling mistakes and grammar before submitting work	51%	53%	50%	48%	48%	49%	56%	50%	53%	57%	49%	55%
Using AI tools as a personal tutor	48%	46%	41%	50%	47%	51%	54%	50%	46%	61%	42%	39%
Using AI tools to help do practice exercises	48%	49%	42%	51%	47%	48%	52%	49%	41%	63%	50%	34%
Using AI to organize notes to help revision	47%	58%	45%	46%	42%	40%	51%	46%	40%	56%	53%	47%
Using AI to take notes during a lesson	43%	50%	41%	45%	41%	42%	44%	43%	41%	59%	43%	40%
Using AI tools to edit and critique the first draft of a homework assignment	37%	48%	43%	37%	34%	31%	32%	35%	41%	43%	38%	31%
Using AI tools to write the first draft of a homework assignment	20%	25%	29%	25%	19%	17%	11%	18%	23%	32%	23%	10%
Using AI tools to help during an exam	20%	24%	21%	34%	23%	18%	7%	19%	25%	30%	18%	8%
Don't Know	10%	10%	8%	5%	12%	12%	11%	10%	6%	9%	9%	22%
None of the above	11%	3%	9%	13%	14%	15%	11%	12%	9%	6%	13%	15%

Public First Poll on Artificial Intelligence (USA)

(63.B) Thinking specifically about education and schooling, which of the following ways which children could use AI during their education do you think should be allowed, if any? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Using AI to correct spelling mistakes and grammar before submitting work	51%	49%	52%	52%	56%	45%	47%	55%	49%	50%	47%	54%
Using AI tools as a personal tutor	48%	49%	48%	51%	49%	47%	48%	57%	44%	45%	51%	50%
Using AI tools to help do practice exercises	48%	48%	48%	53%	47%	41%	53%	53%	46%	43%	47%	53%
Using AI to organize notes to help revision	47%	48%	45%	45%	49%	41%	50%	50%	45%	44%	46%	49%
Using AI to take notes during a lesson	43%	47%	40%	46%	45%	41%	41%	42%	44%	43%	44%	44%
Using AI tools to edit and critique the first draft of a homework assignment	37%	35%	38%	33%	38%	36%	37%	39%	36%	31%	37%	41%
Using AI tools to write the first draft of a homework assignment	20%	22%	19%	16%	21%	21%	23%	17%	22%	21%	18%	22%
Using AI tools to help during an exam	20%	23%	17%	19%	23%	16%	20%	19%	21%	16%	22%	23%
Don't Know	10%	8%	11%	10%	9%	11%	10%	5%	12%	9%	13%	7%
None of the above	11%	10%	12%	11%	10%	16%	9%	9%	12%	14%	11%	9%

Note:

Public First Poll on Artificial Intelligence (USA)

(64.A) Which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
It is more important for children at school to learn how to use AI tools	24%	34%	33%	35%	19%	14%	14%	20%	28%	25%	33%	13%
It is more important for children at school to learn how to do things without the help of AI	66%	55%	58%	57%	69%	75%	78%	69%	65%	61%	60%	64%
Don't Know	10%	11%	8%	8%	12%	11%	8%	10%	6%	13%	6%	23%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(64.B) Which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
It is more important for children at school to learn how to use AI tools	24%	28%	20%	21%	25%	25%	24%	28%	22%	21%	22%	29%
It is more important for children at school to learn how to do things without the help of AI	66%	66%	67%	70%	66%	65%	66%	68%	66%	71%	69%	63%
Don't Know	10%	6%	13%	9%	9%	10%	10%	5%	12%	8%	10%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(65.A) Which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
It is more important for children at school to learn how to use a calculator	34%	54%	44%	39%	28%	20%	23%	29%	34%	34%	49%	21%
It is more important for children at school to learn how to do math without the help of a calculator	59%	37%	49%	54%	65%	73%	70%	62%	63%	58%	48%	61%
Don't Know	7%	9%	7%	7%	7%	7%	7%	9%	3%	8%	4%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(65.B) Which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
It is more important for children at school to learn how to use a calculator	34%	37%	30%	29%	36%	31%	35%	36%	33%	30%	29%	39%
It is more important for children at school to learn how to do math without the help of a calculator	59%	58%	60%	64%	56%	62%	58%	61%	58%	65%	62%	54%
Don't Know	7%	5%	10%	7%	8%	8%	6%	3%	9%	5%	9%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(66.A) Which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
It is more important for children at school to learn how to search the internet for information	56%	54%	57%	61%	56%	46%	59%	54%	58%	54%	59%	48%
It is more important for children at school to learn how to do things without access to information on the internet	37%	40%	36%	33%	36%	47%	34%	37%	38%	39%	38%	45%
Don't Know	7%	6%	7%	6%	9%	7%	7%	9%	5%	7%	3%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(66.B) Which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
It is more important for children at school to learn how to search the internet for information	56%	56%	56%	57%	55%	55%	58%	62%	53%	52%	49%	62%
It is more important for children at school to learn how to do things without access to information on the internet	37%	40%	35%	37%	38%	37%	36%	34%	39%	42%	42%	31%
Don't Know	7%	5%	9%	6%	7%	8%	6%	5%	8%	6%	9%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(67.A) Do you agree or disagree with the following?: We should ban children from using AI tools in the classroom

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	15%	8%	17%	16%	13%	18%	16%	15%	11%	12%	18%	16%
Somewhat agree	20%	16%	15%	20%	19%	28%	22%	22%	17%	20%	18%	19%
Neither agree or disagree	26%	20%	25%	27%	31%	22%	27%	26%	28%	22%	25%	30%
Somewhat disagree	20%	32%	20%	17%	16%	18%	19%	20%	20%	21%	20%	11%
Strongly disagree	12%	21%	14%	15%	11%	8%	9%	10%	17%	15%	16%	9%
Don't know	7%	4%	9%	4%	10%	7%	6%	7%	6%	10%	3%	14%
Total Agree:	36%	24%	32%	36%	33%	46%	38%	38%	28%	32%	36%	35%
Total Disagree:	32%	53%	34%	33%	27%	26%	28%	30%	38%	36%	36%	21%
Net:	3%	-29%	-2%	4%	6%	21%	11%	8%	-9%	-5%	0%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(67.B) Do you agree or disagree with the following?: We should ban children from using AI tools in the classroom

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	15%	17%	13%	14%	13%	16%	18%	16%	15%	18%	13%	15%
Somewhat agree	20%	22%	19%	17%	22%	22%	19%	21%	20%	23%	23%	19%
Neither agree or disagree	26%	26%	25%	27%	26%	24%	26%	23%	27%	25%	24%	27%
Somewhat disagree	20%	17%	22%	26%	17%	24%	17%	23%	18%	17%	20%	22%
Strongly disagree	12%	13%	12%	7%	16%	9%	12%	12%	12%	10%	14%	13%
Don't know	7%	4%	9%	8%	6%	6%	8%	4%	8%	6%	7%	5%
Total Agree:	36%	39%	32%	32%	35%	38%	37%	37%	35%	41%	36%	34%
Total Disagree:	32%	30%	34%	33%	33%	33%	29%	35%	31%	28%	33%	35%
Net:	3%	9%	-2%	-1%	2%	5%	8%	2%	4%	13%	2%	-1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(68.A) Do you agree or disagree with the following?: We should ban children from using AI tools for homework

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	15%	8%	12%	11%	16%	20%	17%	16%	13%	12%	12%	20%
Somewhat agree	22%	15%	19%	27%	19%	27%	21%	22%	14%	27%	26%	20%
Neither agree or disagree	27%	27%	23%	27%	32%	24%	29%	27%	30%	19%	26%	28%
Somewhat disagree	19%	27%	22%	17%	12%	17%	19%	19%	18%	27%	17%	16%
Strongly disagree	12%	18%	19%	14%	11%	7%	8%	10%	20%	7%	15%	6%
Don't know	6%	6%	5%	4%	10%	5%	6%	6%	5%	9%	3%	10%
Total Agree:	36%	23%	32%	38%	35%	48%	38%	37%	27%	38%	38%	40%
Total Disagree:	31%	44%	41%	31%	23%	24%	27%	29%	38%	34%	32%	22%
Net:	5%	-21%	-9%	7%	12%	24%	11%	9%	-11%	4%	6%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(68.B) Do you agree or disagree with the following?: We should ban children from using AI tools for homework

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	15%	15%	14%	14%	14%	14%	17%	14%	15%	20%	14%	13%
Somewhat agree	22%	24%	19%	18%	21%	27%	20%	26%	19%	21%	25%	21%
Neither agree or disagree	27%	27%	27%	30%	28%	23%	27%	23%	29%	28%	26%	27%
Somewhat disagree	19%	16%	20%	22%	18%	19%	16%	21%	17%	15%	15%	23%
Strongly disagree	12%	13%	12%	8%	14%	11%	14%	12%	13%	11%	14%	13%
Don't know	6%	4%	8%	7%	5%	6%	6%	3%	7%	5%	6%	4%
Total Agree:	36%	39%	33%	32%	35%	41%	37%	41%	34%	41%	39%	34%
Total Disagree:	31%	30%	32%	31%	32%	30%	30%	33%	30%	26%	29%	36%
Net:	5%	10%	1%	2%	3%	11%	7%	8%	4%	14%	11%	-2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(69.A) Do you agree or disagree with the following?: We should ban children from using AI tools for exams

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	30%	20%	19%	28%	30%	35%	43%	32%	24%	27%	31%	31%
Somewhat agree	25%	23%	27%	20%	20%	30%	28%	26%	18%	28%	25%	38%
Neither agree or disagree	21%	28%	21%	21%	27%	15%	15%	20%	27%	15%	22%	14%
Somewhat disagree	9%	15%	14%	10%	6%	6%	6%	8%	15%	13%	10%	6%
Strongly disagree	9%	10%	13%	15%	7%	8%	4%	9%	11%	8%	9%	3%
Don't know	6%	4%	6%	5%	9%	6%	5%	6%	6%	9%	3%	9%
Total Agree:	55%	43%	46%	48%	51%	65%	70%	57%	43%	55%	56%	69%
Total Disagree:	19%	25%	27%	26%	13%	14%	10%	17%	25%	21%	19%	9%
Net:	36%	17%	19%	22%	37%	51%	60%	40%	17%	34%	36%	60%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(69.B) Do you agree or disagree with the following?: We should ban children from using AI tools for exams

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	30%	34%	27%	32%	27%	31%	33%	38%	26%	34%	30%	30%
Somewhat agree	25%	23%	26%	26%	25%	24%	24%	25%	25%	24%	27%	24%
Neither agree or disagree	21%	21%	20%	15%	22%	22%	21%	16%	23%	19%	19%	23%
Somewhat disagree	9%	8%	10%	13%	10%	7%	6%	8%	10%	10%	6%	10%
Strongly disagree	9%	10%	8%	8%	10%	9%	9%	9%	10%	8%	11%	9%
Don't know	6%	3%	8%	7%	5%	5%	7%	3%	7%	6%	6%	4%
Total Agree:	55%	57%	53%	57%	52%	55%	57%	63%	51%	58%	58%	54%
Total Disagree:	19%	19%	19%	20%	21%	17%	15%	17%	19%	17%	17%	19%
Net:	36%	39%	34%	37%	32%	39%	42%	46%	32%	41%	40%	35%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(70.A) Do you agree or disagree with the following?: Banning AI tools is as pointless as banning the calculator

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	17%	25%	21%	19%	15%	10%	13%	14%	24%	13%	21%	13%
Somewhat agree	30%	21%	28%	29%	30%	31%	36%	32%	26%	32%	24%	20%
Neither agree or disagree	24%	28%	23%	20%	26%	30%	21%	24%	20%	26%	29%	30%
Somewhat disagree	13%	13%	10%	18%	8%	14%	14%	13%	13%	17%	12%	13%
Strongly disagree	10%	9%	11%	9%	13%	9%	6%	9%	12%	3%	11%	13%
Don't know	7%	4%	6%	5%	9%	6%	8%	8%	6%	11%	2%	11%
Total Agree:	47%	46%	50%	48%	44%	40%	50%	47%	50%	45%	45%	33%
Total Disagree:	23%	22%	22%	27%	20%	23%	21%	22%	24%	19%	23%	26%
Net:	24%	24%	28%	21%	24%	17%	29%	24%	26%	25%	22%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(70.B) Do you agree or disagree with the following?: Banning AI tools is as pointless as banning the calculator

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	17%	18%	16%	15%	21%	10%	17%	15%	18%	15%	17%	18%
Somewhat agree	30%	30%	29%	30%	27%	33%	32%	34%	28%	26%	28%	35%
Neither agree or disagree	24%	22%	27%	27%	23%	29%	21%	21%	26%	24%	25%	24%
Somewhat disagree	13%	15%	11%	13%	12%	14%	13%	17%	11%	16%	14%	10%
Strongly disagree	10%	11%	8%	7%	11%	9%	10%	7%	11%	12%	8%	9%
Don't know	7%	4%	9%	7%	6%	6%	7%	5%	8%	7%	7%	5%
Total Agree:	47%	48%	45%	45%	48%	43%	48%	49%	45%	41%	45%	53%
Total Disagree:	23%	26%	19%	20%	23%	23%	23%	25%	21%	29%	22%	19%
Net:	24%	22%	26%	25%	25%	20%	25%	25%	24%	13%	23%	34%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(71.A) Do you agree or disagree with the following?: It will be impossible to stop children using AI tools for their homework

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	19%	28%	26%	25%	14%	14%	11%	17%	20%	17%	26%	11%
Somewhat agree	37%	35%	32%	26%	33%	43%	48%	40%	29%	33%	34%	35%
Neither agree or disagree	21%	19%	20%	21%	23%	22%	21%	21%	24%	20%	19%	28%
Somewhat disagree	10%	10%	9%	11%	15%	9%	7%	8%	12%	10%	13%	11%
Strongly disagree	6%	5%	7%	11%	6%	5%	5%	6%	11%	6%	5%	4%
Don't know	7%	3%	7%	6%	10%	8%	9%	9%	5%	14%	3%	11%
Total Agree:	56%	63%	58%	51%	47%	57%	59%	56%	49%	51%	60%	46%
Total Disagree:	16%	15%	15%	22%	21%	14%	11%	14%	23%	15%	19%	16%
Net:	39%	48%	43%	29%	26%	43%	47%	42%	26%	35%	41%	30%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(71.B) Do you agree or disagree with the following?: It will be impossible to stop children using AI tools for their homework

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	19%	21%	17%	15%	19%	20%	20%	21%	18%	20%	17%	21%
Somewhat agree	37%	37%	37%	37%	37%	37%	36%	41%	34%	36%	36%	38%
Neither agree or disagree	21%	20%	21%	26%	20%	19%	20%	16%	23%	19%	22%	21%
Somewhat disagree	10%	10%	9%	10%	10%	11%	9%	10%	10%	11%	12%	9%
Strongly disagree	6%	6%	7%	5%	7%	6%	6%	5%	7%	7%	6%	6%
Don't know	7%	5%	9%	7%	7%	7%	9%	7%	8%	7%	7%	6%
Total Agree:	56%	58%	53%	52%	56%	57%	56%	63%	52%	56%	53%	58%
Total Disagree:	16%	16%	16%	15%	17%	17%	16%	15%	17%	17%	17%	15%
Net:	39%	42%	37%	37%	40%	40%	40%	48%	35%	39%	36%	43%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(72.A) Do you agree or disagree with the following?: Children need to learn how to use AI tools for the rest of their career

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	15%	16%	21%	19%	12%	8%	14%	15%	17%	11%	15%	4%
Somewhat agree	30%	25%	23%	33%	32%	34%	34%	33%	25%	33%	25%	27%
Neither agree or disagree	28%	32%	24%	22%	29%	29%	31%	26%	30%	22%	35%	26%
Somewhat disagree	10%	11%	14%	10%	11%	11%	5%	9%	10%	17%	11%	15%
Strongly disagree	8%	10%	9%	10%	6%	10%	5%	6%	12%	8%	11%	14%
Don't know	8%	6%	9%	6%	10%	9%	10%	10%	7%	9%	3%	14%
Total Agree:	46%	41%	44%	53%	44%	42%	48%	49%	42%	45%	40%	32%
Total Disagree:	18%	21%	23%	20%	17%	21%	11%	16%	21%	25%	22%	29%
Net:	27%	19%	22%	33%	27%	21%	38%	33%	21%	20%	19%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(72.B) Do you agree or disagree with the following?: Children need to learn how to use AI tools for the rest of their career

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	15%	17%	14%	13%	17%	10%	20%	19%	13%	16%	13%	16%
Somewhat agree	30%	34%	27%	33%	30%	35%	27%	39%	26%	26%	30%	36%
Neither agree or disagree	28%	27%	28%	30%	28%	28%	26%	21%	31%	29%	29%	26%
Somewhat disagree	10%	9%	11%	9%	11%	11%	10%	8%	11%	12%	10%	8%
Strongly disagree	8%	7%	9%	8%	7%	9%	9%	6%	10%	9%	9%	6%
Don't know	8%	6%	11%	8%	8%	8%	9%	7%	9%	7%	9%	8%
Total Agree:	46%	51%	41%	46%	46%	45%	46%	59%	39%	43%	43%	53%
Total Disagree:	18%	16%	20%	17%	18%	19%	19%	14%	20%	21%	19%	14%
Net:	27%	35%	21%	29%	28%	25%	27%	45%	19%	21%	24%	39%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(73.A) Do you agree or disagree with the following?: The rise of AI is inevitable so we might as well let children use it as much as they can so they're expert in it

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly agree	14%	16%	19%	22%	10%	9%	8%	11%	16%	15%	19%	7%
Somewhat agree	24%	30%	25%	22%	24%	25%	21%	25%	28%	26%	21%	21%
Neither agree or disagree	27%	28%	27%	20%	28%	29%	30%	28%	30%	17%	24%	33%
Somewhat disagree	18%	17%	15%	14%	19%	18%	22%	17%	14%	20%	23%	16%
Strongly disagree	10%	4%	6%	14%	10%	12%	12%	10%	6%	9%	13%	14%
Don't know	7%	4%	8%	7%	10%	7%	7%	9%	6%	13%	1%	9%
Total Agree:	38%	46%	45%	44%	34%	34%	29%	36%	44%	40%	39%	28%
Total Disagree:	28%	21%	21%	28%	28%	30%	33%	27%	20%	30%	35%	30%
Net:	10%	25%	24%	16%	6%	3%	-4%	10%	23%	11%	4%	-3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(73.B) Do you agree or disagree with the following?: The rise of AI is inevitable so we might as well let children use it as much as they can so they're expert in it

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly agree	14%	15%	12%	11%	16%	11%	14%	15%	13%	12%	13%	16%
Somewhat agree	24%	27%	22%	23%	25%	21%	28%	27%	23%	22%	26%	27%
Neither agree or disagree	27%	24%	30%	34%	27%	26%	23%	23%	29%	27%	24%	27%
Somewhat disagree	18%	17%	18%	17%	19%	19%	15%	18%	17%	20%	19%	15%
Strongly disagree	10%	11%	10%	9%	8%	16%	9%	12%	9%	13%	9%	10%
Don't know	7%	6%	9%	7%	6%	6%	11%	5%	8%	6%	9%	5%
Total Agree:	38%	42%	34%	34%	40%	32%	42%	42%	36%	33%	39%	43%
Total Disagree:	28%	28%	27%	26%	26%	36%	24%	30%	26%	34%	28%	24%
Net:	10%	15%	7%	8%	14%	-4%	17%	12%	10%	-1%	11%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(74.A) Modern AI models are trained by learning from massive amounts of existing text or images. Which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
AI companies should only be allowed to train their models on text or images where they have explicit permission to do so from the original creator	32%	38%	30%	38%	28%	27%	31%	30%	26%	36%	39%	29%
AI companies should only be allowed to train their models on text or images where the creator has not explicitly opted out of their work being used in this way	19%	23%	27%	18%	21%	14%	12%	16%	30%	29%	16%	13%
AI companies should only be allowed to train their models on any text or images that are publicly available	21%	15%	22%	25%	26%	18%	18%	20%	19%	17%	24%	19%
Don't Know	29%	23%	20%	20%	25%	41%	39%	33%	25%	17%	21%	39%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(74.B) Modern AI models are trained by learning from massive amounts of existing text or images. Which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
AI companies should only be allowed to train their models on text or images where they have explicit permission to do so from the original creator	32%	34%	29%	29%	32%	30%	35%	35%	30%	28%	34%	34%
AI companies should only be allowed to train their models on text or images where the creator has not explicitly opted out of their work being used in this way	19%	20%	18%	18%	19%	16%	21%	21%	18%	17%	18%	21%
AI companies should only be allowed to train their models on any text or images that are publicly available	21%	23%	19%	22%	19%	24%	20%	22%	20%	26%	16%	20%
Don't Know	29%	23%	34%	31%	30%	31%	24%	22%	32%	29%	31%	25%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(75.A) Thinking now about when a human is learning, which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Humans should only be allowed to learn from text or images where they have explicit permission to do so from the original creator	21%	22%	25%	26%	17%	20%	20%	18%	18%	22%	37%	12%
Humans should only be allowed to learn from text or images where the creator has not explicitly opted out of their work being used in this way	16%	29%	26%	18%	13%	9%	8%	14%	28%	18%	15%	16%
Humans should be allowed to learn from any text or images that are publicly available	45%	33%	37%	42%	53%	48%	53%	49%	42%	51%	34%	37%
Don't Know	17%	16%	12%	14%	16%	23%	19%	19%	12%	10%	14%	34%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(75.B) Thinking now about when a human is learning, which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Humans should only be allowed to learn from text or images where they have explicit permission to do so from the original creator	21%	24%	19%	24%	19%	22%	23%	25%	20%	22%	17%	24%
Humans should only be allowed to learn from text or images where the creator has not explicitly opted out of their work being used in this way	16%	17%	16%	13%	19%	16%	17%	20%	15%	16%	13%	19%
Humans should be allowed to learn from any text or images that are publicly available	45%	45%	46%	44%	47%	42%	46%	45%	45%	43%	51%	45%
Don't Know	17%	15%	19%	18%	15%	21%	15%	10%	20%	18%	18%	13%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(76.A) You answered differently for what AI and human learners should have access to. In your view, why should we have different approaches to learning done by humans and AI? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	571	107	81	83	90	73	137	409	83	31	34	14
Weighted	555	81	98	90	96	73	119	352	77	41	77	8
Humans and computers are different	75%	66%	73%	73%	73%	77%	83%	76%	65%	70%	82%	61%
Some creators may feel less comfortable with AI than humans	49%	59%	55%	32%	54%	50%	44%	46%	52%	62%	50%	37%
Don't Know	3%	3%	2%	5%	3%	6%	2%	3%	6%	0%	5%	12%
An AI can perfectly reproduce things in a way humans cannot	29%	47%	30%	26%	29%	22%	25%	32%	34%	18%	19%	29%
Learning by AI is more likely to cause societal harm	22%	32%	20%	17%	20%	21%	22%	19%	24%	31%	28%	33%
It is good to slow the development of AI	22%	30%	21%	19%	29%	29%	8%	21%	22%	31%	14%	53%
Learning by AI is more likely to cause economic harm	16%	21%	20%	10%	17%	18%	11%	17%	14%	20%	9%	39%
Other (Please Specify)	2%	3%	0%	2%	1%	0%	4%	2%	0%	3%	1%	4%

Note:

BASE: Answered differently for what AI and human learners should have access to

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(76.B) You answered differently for what AI and human learners should have access to. In your view, why should we have different approaches to learning done by humans and AI? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	571	260	308	116	221	112	117	206	365	157	152	236
Weighted	555	276	278	86	212	105	150	185	371	129	154	251
Humans and computers are different	75%	72%	77%	75%	67%	78%	83%	82%	71%	79%	72%	76%
Some creators may feel less comfortable with AI than humans	49%	50%	47%	58%	49%	40%	49%	48%	49%	46%	44%	52%
Don't Know	3%	4%	3%	5%	4%	2%	2%	1%	4%	2%	5%	3%
An AI can perfectly reproduce things in a way humans cannot	29%	32%	27%	36%	27%	27%	31%	31%	29%	32%	23%	31%
Learning by AI is more likely to cause societal harm	22%	21%	22%	28%	25%	20%	16%	19%	23%	28%	28%	16%
It is good to slow the development of AI	22%	23%	21%	16%	23%	20%	24%	21%	22%	20%	20%	22%
Learning by AI is more likely to cause economic harm	16%	14%	18%	18%	17%	11%	17%	13%	18%	23%	18%	11%
Other (Please Specify)	2%	2%	1%	6%	1%	1%	1%	3%	1%	1%	2%	3%

Note:

BASE: Answered differently for what AI and human learners should have access to

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(77.A) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI how to build a bomb

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Should be allowed to use an AI tool in this way	14%	23%	22%	16%	13%	9%	4%	11%	25%	7%	16%	10%
Should not be allowed to use an AI tool in this way	74%	69%	69%	73%	73%	77%	82%	75%	68%	78%	76%	74%
Don't Know	12%	9%	9%	11%	14%	14%	15%	14%	7%	16%	8%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(77.B) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI how to build a bomb

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Should be allowed to use an AI tool in this way	14%	17%	11%	10%	15%	10%	17%	16%	12%	13%	15%	14%
Should not be allowed to use an AI tool in this way	74%	73%	75%	76%	74%	77%	71%	73%	75%	75%	71%	76%
Don't Know	12%	10%	14%	14%	12%	13%	11%	11%	13%	12%	14%	10%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(78.A) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI how to shoplift

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Should be allowed to use an AI tool in this way	14%	21%	25%	23%	10%	7%	4%	13%	14%	13%	20%	13%
Should not be allowed to use an AI tool in this way	73%	65%	62%	65%	77%	80%	84%	75%	74%	74%	67%	73%
Don't Know	13%	14%	13%	12%	13%	12%	12%	12%	12%	13%	13%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(78.B) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI how to shoplift

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Should be allowed to use an AI tool in this way	14%	20%	9%	11%	13%	15%	18%	18%	12%	11%	15%	17%
Should not be allowed to use an AI tool in this way	73%	69%	77%	74%	76%	72%	69%	73%	73%	78%	71%	73%
Don't Know	13%	11%	14%	15%	11%	13%	13%	9%	14%	12%	14%	10%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(79.A) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Use an AI image creator to produce pornographic images of fictitious people

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Should be allowed to use an AI tool in this way	21%	33%	34%	31%	15%	13%	8%	19%	32%	16%	24%	13%
Should not be allowed to use an AI tool in this way	63%	47%	52%	53%	69%	72%	78%	65%	56%	64%	61%	69%
Don't Know	16%	20%	14%	15%	16%	15%	14%	16%	12%	20%	15%	17%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(79.B) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Use an AI image creator to produce pornographic images of fictitious people

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Should be allowed to use an AI tool in this way	21%	31%	12%	20%	19%	26%	22%	25%	20%	16%	22%	24%
Should not be allowed to use an AI tool in this way	63%	56%	70%	63%	66%	62%	59%	63%	63%	71%	61%	62%
Don't Know	16%	13%	18%	16%	15%	12%	19%	12%	17%	13%	17%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(80.A) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Use an AI image creator to produce pornographic images of real people

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Should be allowed to use an AI tool in this way	15%	23%	28%	19%	13%	6%	3%	11%	25%	24%	15%	13%
Should not be allowed to use an AI tool in this way	72%	61%	61%	68%	75%	80%	83%	75%	64%	64%	73%	68%
Don't Know	13%	16%	12%	13%	12%	14%	14%	14%	11%	12%	12%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(80.B) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Use an AI image creator to produce pornographic images of real people

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Should be allowed to use an AI tool in this way	15%	19%	10%	13%	17%	12%	15%	16%	14%	13%	14%	15%
Should not be allowed to use an AI tool in this way	72%	68%	76%	73%	70%	78%	71%	73%	72%	77%	71%	73%
Don't Know	13%	13%	14%	15%	13%	11%	14%	11%	14%	10%	15%	13%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(81.A) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI for arguments against democracy

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Should be allowed to use an AI tool in this way	27%	37%	28%	32%	26%	17%	24%	26%	29%	18%	30%	23%
Should not be allowed to use an AI tool in this way	53%	41%	51%	51%	53%	62%	55%	52%	52%	57%	55%	53%
Don't Know	20%	22%	21%	17%	21%	22%	21%	22%	19%	25%	15%	24%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(81.B) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI for arguments against democracy

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Should be allowed to use an AI tool in this way	27%	33%	21%	26%	27%	27%	26%	32%	24%	24%	30%	28%
Should not be allowed to use an AI tool in this way	53%	51%	55%	53%	54%	52%	51%	52%	53%	58%	48%	54%
Don't Know	20%	16%	24%	21%	18%	21%	22%	16%	22%	18%	22%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(82.A) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI for arguments in support of fascism

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Should be allowed to use an AI tool in this way	25%	33%	31%	29%	20%	18%	20%	24%	35%	16%	22%	21%
Should not be allowed to use an AI tool in this way	56%	43%	55%	57%	60%	58%	60%	56%	48%	59%	63%	53%
Don't Know	19%	24%	14%	14%	21%	24%	21%	20%	18%	25%	15%	27%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(82.B) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI for arguments in support of fascism

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Should be allowed to use an AI tool in this way	25%	30%	20%	22%	24%	25%	28%	30%	22%	25%	27%	24%
Should not be allowed to use an AI tool in this way	56%	55%	57%	56%	58%	54%	54%	55%	57%	59%	51%	59%
Don't Know	19%	15%	23%	22%	18%	21%	18%	15%	22%	15%	22%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(83.A) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI for arguments in support of communism

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Should be allowed to use an AI tool in this way	27%	39%	32%	37%	21%	17%	22%	25%	30%	23%	35%	16%
Should not be allowed to use an AI tool in this way	54%	41%	51%	47%	61%	62%	57%	55%	56%	51%	49%	56%
Don't Know	19%	20%	17%	16%	18%	21%	21%	20%	13%	26%	16%	28%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(83.B) For each of the following, please indicate whether you believe humans should be able to use AI in this way or not?: Ask an AI for arguments in support of communism

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Should be allowed to use an AI tool in this way	27%	34%	21%	24%	28%	29%	28%	34%	24%	25%	28%	30%
Should not be allowed to use an AI tool in this way	54%	51%	57%	56%	54%	55%	51%	51%	55%	61%	49%	53%
Don't Know	19%	15%	23%	20%	18%	16%	21%	15%	21%	14%	23%	17%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(84.A) Who, if anyone, should decide what people are allowed to do with AI, and what they are not allowed to do? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
None of the above - there should be nothing which people are not allowed to do with AI	9%	11%	7%	7%	8%	11%	9%	8%	9%	13%	11%	8%
The courts and legal system	34%	33%	35%	35%	31%	30%	36%	32%	38%	34%	37%	27%
National Governments should decide how it's used in their own countries	32%	29%	35%	33%	25%	33%	33%	31%	32%	34%	32%	28%
The developers who made the AI, e.g. companies who make AI	26%	42%	39%	35%	25%	11%	11%	21%	37%	28%	33%	14%
The people who are using the AI themselves	23%	29%	28%	25%	24%	19%	17%	23%	26%	20%	26%	14%
The United Nations or other international group of Governments	21%	32%	26%	28%	19%	13%	13%	20%	22%	34%	20%	9%
Don't Know	21%	15%	15%	15%	23%	27%	27%	25%	15%	19%	13%	31%
An independent regulator	19%	21%	20%	21%	16%	15%	18%	17%	17%	25%	23%	6%
Other (Please Specify)	2%	1%	2%	3%	1%	2%	2%	3%	0%	0%	2%	2%

Note:

Public First Poll on Artificial Intelligence (USA)

(84.B) Who, if anyone, should decide what people are allowed to do with AI, and what they are not allowed to do? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
None of the above - there should be nothing which people are not allowed to do with AI	9%	8%	10%	9%	8%	11%	9%	8%	9%	10%	10%	6%
The courts and legal system	34%	36%	32%	34%	34%	33%	35%	41%	30%	31%	30%	39%
National Governments should decide how it's used in their own countries	32%	32%	31%	32%	31%	27%	36%	36%	29%	27%	29%	37%
The developers who made the AI, e.g. companies who make AI	26%	29%	23%	22%	28%	20%	28%	26%	25%	19%	25%	30%
The people who are using the AI themselves	23%	29%	18%	20%	24%	20%	26%	26%	22%	22%	25%	25%
The United Nations or other international group of Governments	21%	24%	18%	22%	21%	13%	26%	25%	19%	17%	18%	27%
Don't Know	21%	16%	26%	27%	18%	22%	20%	15%	24%	21%	24%	17%
An independent regulator	19%	21%	16%	17%	19%	16%	22%	24%	16%	18%	21%	19%
Other (Please Specify)	2%	2%	2%	1%	2%	2%	2%	3%	2%	2%	3%	2%

Note:

BASE: All Respondents

Public First Poll on Artificial Intelligence (USA)

(85.A) Overall, what impact do you think AI is likely to have on unemployment, if any?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Will significantly increase	24%	28%	28%	31%	26%	20%	17%	22%	29%	26%	29%	14%
Will somewhat increase	28%	28%	30%	24%	27%	28%	31%	29%	25%	34%	28%	22%
Will neither increase or decrease	21%	20%	19%	20%	21%	25%	22%	23%	20%	19%	17%	19%
Will somewhat decrease	8%	9%	7%	5%	10%	6%	9%	6%	11%	5%	10%	13%
Will significantly decrease	3%	5%	4%	5%	3%	2%	2%	3%	4%	1%	4%	5%
Don't Know	15%	10%	12%	15%	14%	19%	19%	16%	11%	15%	11%	27%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(85.B) Overall, what impact do you think AI is likely to have on unemployment, if any?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Will significantly increase	24%	25%	24%	21%	26%	21%	27%	26%	23%	31%	20%	24%
Will somewhat increase	28%	31%	25%	30%	30%	27%	26%	32%	26%	27%	32%	28%
Will neither increase or decrease	21%	22%	21%	23%	19%	25%	21%	19%	22%	20%	24%	21%
Will somewhat decrease	8%	8%	7%	8%	7%	7%	8%	7%	8%	7%	7%	9%
Will significantly decrease	3%	3%	4%	2%	4%	2%	5%	4%	3%	3%	3%	4%
Don't Know	15%	10%	19%	16%	15%	18%	12%	11%	17%	13%	15%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(86.A) Thinking broadly about the possibility of AI doing more jobs across the economy and our society, which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Governments should try to prevent human jobs from being taken over by AIs or robots	55%	57%	59%	56%	58%	56%	47%	53%	57%	55%	59%	68%
Governments should not try to prevent human jobs from being taken over by AIs or robots	29%	28%	31%	30%	24%	27%	32%	28%	31%	29%	31%	17%
Don't know	16%	15%	10%	14%	18%	17%	21%	19%	12%	17%	9%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(86.B) Thinking broadly about the possibility of AI doing more jobs across the economy and our society, which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Governments should try to prevent human jobs from being taken over by AIs or robots	55%	52%	58%	55%	57%	58%	50%	48%	59%	62%	51%	54%
Governments should not try to prevent human jobs from being taken over by AIs or robots	29%	34%	24%	28%	28%	28%	31%	39%	24%	27%	29%	31%
Don't know	16%	14%	18%	16%	15%	14%	19%	13%	18%	11%	19%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(87.A) Do you think AI could do your job better than you at some point in the next decade?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1000	168	208	199	187	163	75	669	158	63	83	26
Weighted	1025	126	265	234	196	149	54	520	162	83	242	18
Yes, definitely	19%	26%	25%	24%	6%	11%	18%	17%	25%	4%	23%	14%
Yes, possibly	27%	39%	30%	29%	27%	10%	11%	23%	34%	40%	26%	10%
Not sure	19%	20%	13%	16%	27%	25%	18%	21%	14%	20%	17%	44%
No, unlikely	19%	9%	17%	20%	19%	26%	32%	21%	11%	23%	19%	9%
No, definitely not	17%	7%	16%	12%	20%	29%	21%	18%	16%	13%	15%	22%

Note:

BASE: Workers

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(87.B) Do you think AI could do your job better than you at some point in the next decade?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1000	527	472	223	372	214	184	437	563	294	249	407
Weighted	1025	565	460	170	374	220	256	425	599	293	236	444
Yes, definitely	19%	23%	13%	17%	20%	19%	19%	27%	13%	17%	17%	22%
Yes, possibly	27%	29%	24%	21%	28%	24%	30%	23%	29%	19%	28%	32%
Not sure	19%	17%	22%	23%	18%	19%	17%	16%	21%	22%	16%	18%
No, unlikely	19%	17%	21%	20%	19%	21%	16%	18%	20%	22%	21%	14%
No, definitely not	17%	14%	20%	18%	15%	18%	19%	16%	17%	20%	18%	14%

Note:

BASE: Workers

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(88.A) Do you think AI could do your job better than you at some point in the distant future?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1000	168	208	199	187	163	75	669	158	63	83	26
Weighted	1025	126	265	234	196	149	54	520	162	83	242	18
Yes, definitely	21%	26%	27%	29%	10%	11%	19%	19%	28%	9%	25%	14%
Yes, possibly	26%	43%	28%	23%	25%	16%	18%	28%	25%	21%	26%	16%
Not sure	19%	18%	12%	16%	28%	25%	18%	17%	19%	24%	19%	40%
No, unlikely	17%	8%	16%	17%	20%	19%	27%	19%	11%	25%	14%	16%
No, definitely not	17%	6%	17%	14%	17%	29%	19%	17%	17%	20%	15%	15%

Note:

BASE: Workers

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(88.B) Do you think AI could do your job better than you at some point in the distant future?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1000	527	472	223	372	214	184	437	563	294	249	407
Weighted	1025	565	460	170	374	220	256	425	599	293	236	444
Yes, definitely	21%	26%	15%	21%	20%	26%	19%	29%	15%	18%	17%	27%
Yes, possibly	26%	27%	25%	23%	26%	21%	32%	24%	27%	20%	26%	31%
Not sure	19%	18%	20%	23%	21%	14%	17%	15%	22%	21%	22%	14%
No, unlikely	17%	15%	20%	17%	17%	24%	12%	16%	17%	16%	21%	14%
No, definitely not	17%	14%	20%	16%	16%	15%	20%	16%	18%	24%	14%	14%

Note:

BASE: Workers

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(89.A) If an AI was able to do your current job better than you, would you expect any of the following to happen? Please select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1000	168	208	199	187	163	75	669	158	63	83	26
Weighted	1025	126	265	234	196	149	54	520	162	83	242	18
Don't know	7%	7%	5%	4%	7%	13%	4%	8%	7%	3%	5%	1%
I would expect to oversee the AI	33%	27%	37%	37%	25%	32%	36%	35%	23%	42%	31%	26%
I would expect to take on other responsibilities	32%	37%	37%	36%	26%	25%	28%	34%	35%	37%	26%	30%
I would expect my job to disappear completely	29%	37%	35%	20%	32%	22%	23%	25%	36%	27%	32%	30%
I would expect to work fewer hours	28%	32%	31%	33%	19%	23%	23%	24%	24%	36%	36%	21%
N/A I would not expect much to change	12%	9%	12%	9%	14%	17%	16%	14%	15%	11%	8%	15%

Note:

BASE: Workers

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(89.B) If an AI was able to do your current job better than you, would you expect any of the following to happen? Please select all that apply

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1000	527	472	223	372	214	184	437	563	294	249	407
Weighted	1025	565	460	170	374	220	256	425	599	293	236	444
Don't know	7%	6%	7%	7%	5%	7%	8%	5%	8%	7%	9%	4%
I would expect to oversee the AI	33%	34%	30%	34%	36%	28%	31%	41%	27%	36%	31%	33%
I would expect to take on other responsibilities	32%	35%	30%	31%	33%	30%	35%	39%	28%	26%	32%	38%
I would expect my job to disappear completely	29%	31%	26%	29%	26%	29%	32%	18%	36%	28%	28%	29%
I would expect to work fewer hours	28%	31%	23%	20%	26%	31%	31%	29%	27%	23%	24%	32%
N/A I would not expect much to change	12%	8%	17%	14%	13%	16%	7%	12%	13%	15%	15%	9%

Note:

BASE: Workers

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(90.A) Which of the following is closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
AI provides a significant opportunity for the US economy	26%	26%	24%	25%	22%	27%	31%	27%	24%	26%	27%	14%
AI provides neither a threat or opportunity for the US economy	26%	26%	31%	24%	28%	25%	25%	28%	24%	21%	26%	21%
AI provides a significant threat for the US economy	28%	32%	32%	32%	30%	25%	22%	24%	35%	30%	35%	45%
Don't know	19%	17%	13%	19%	20%	24%	22%	21%	17%	22%	12%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(90.B) Which of the following is closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
AI provides a significant opportunity for the US economy	26%	32%	20%	28%	26%	30%	23%	36%	21%	25%	28%	29%
AI provides neither a threat or opportunity for the US economy	26%	26%	27%	27%	24%	23%	31%	29%	25%	27%	25%	27%
AI provides a significant threat for the US economy	28%	27%	30%	23%	32%	27%	29%	20%	32%	33%	27%	25%
Don't know	19%	15%	23%	22%	19%	20%	17%	15%	21%	15%	20%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(91.A) As far as you are aware, which of the following countries, if any, would you say are leaders in AI research? Select up to three of the following

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Germany	9%	9%	8%	12%	11%	10%	7%	9%	13%	13%	9%	4%
UK	6%	8%	7%	7%	8%	4%	4%	6%	5%	9%	8%	12%
Israel	5%	4%	3%	5%	2%	5%	11%	6%	1%	7%	8%	0%
US	45%	50%	47%	50%	42%	45%	40%	45%	41%	55%	48%	30%
China	38%	38%	33%	35%	39%	46%	39%	39%	39%	44%	36%	31%
Don't Know	32%	26%	31%	24%	33%	35%	41%	35%	25%	27%	29%	43%
Japan	31%	34%	32%	31%	32%	30%	27%	28%	34%	37%	37%	17%
Canada	3%	5%	3%	4%	1%	2%	1%	2%	5%	3%	2%	2%
Switzerland	3%	5%	4%	4%	1%	2%	0%	3%	2%	2%	1%	0%
Finland	2%	1%	5%	0%	1%	0%	2%	1%	5%	1%	1%	2%
France	2%	7%	3%	2%	0%	2%	2%	1%	3%	1%	7%	0%
South Korea	10%	12%	9%	11%	10%	10%	8%	10%	12%	5%	10%	6%
Italy	1%	2%	2%	0%	0%	1%	0%	0%	3%	0%	1%	1%
Australia	1%	1%	3%	0%	1%	1%	0%	1%	4%	0%	0%	3%
Nigeria	0%	1%	1%	1%	0%	0%	0%	1%	0%	0%	0%	1%
None of the above	1%	1%	1%	2%	1%	0%	1%	1%	1%	0%	0%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(91.B) As far as you are aware, which of the following countries, if any, would you say are leaders in AI research? Select up to three of the following

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Germany	9%	9%	10%	8%	9%	7%	13%	8%	10%	9%	9%	10%
UK	6%	7%	5%	6%	7%	7%	6%	6%	6%	7%	5%	6%
Israel	5%	9%	2%	7%	5%	4%	6%	10%	3%	5%	8%	4%
US	45%	55%	36%	44%	45%	46%	45%	54%	41%	44%	49%	46%
China	38%	43%	34%	38%	38%	39%	39%	41%	37%	42%	36%	38%
Don't Know	32%	24%	40%	33%	33%	35%	29%	26%	36%	34%	31%	30%
Japan	31%	35%	27%	28%	31%	27%	35%	33%	30%	26%	36%	31%
Canada	3%	2%	3%	4%	3%	3%	1%	2%	3%	2%	2%	4%
Switzerland	3%	3%	2%	2%	2%	2%	4%	3%	3%	3%	3%	2%
Finland	2%	1%	2%	0%	3%	2%	1%	3%	1%	3%	1%	2%
France	2%	2%	3%	3%	3%	1%	2%	1%	3%	2%	2%	2%
South Korea	10%	11%	9%	11%	11%	7%	9%	11%	9%	9%	10%	10%
Italy	1%	1%	1%	0%	1%	1%	2%	1%	1%	1%	0%	1%
Australia	1%	1%	2%	1%	1%	1%	1%	2%	1%	2%	0%	1%
Nigeria	0%	0%	0%	0%	0%	0%	1%	1%	0%	1%	0%	0%
None of the above	1%	1%	1%	2%	1%	2%	0%	0%	1%	1%	2%	0%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(92.A) Imagine an Artificial Intelligence was developed which could identify how old a person was through a camera. Would you support or oppose using AI like this in supermarkets to work out how old a customer was and automatically approve them or stop them buying age-restricted items?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1043	126	134	149	163	174	297	783	132	43	60	22
Weighted	1017	98	164	194	163	145	253	634	122	55	186	17
Strongly Support	12%	9%	13%	30%	12%	2%	3%	9%	20%	7%	18%	9%
Support	23%	33%	31%	13%	20%	22%	24%	22%	24%	27%	29%	8%
Neither Support Nor Oppose	24%	39%	21%	27%	23%	23%	21%	23%	27%	30%	23%	38%
Oppose	13%	9%	9%	9%	17%	19%	15%	15%	9%	9%	11%	11%
Strongly Oppose	21%	5%	20%	14%	19%	26%	31%	24%	14%	19%	16%	23%
Don't Know	7%	5%	5%	7%	8%	8%	6%	7%	7%	9%	2%	11%
Total Support:	35%	43%	45%	43%	33%	24%	27%	31%	44%	34%	47%	17%
Total Oppose:	34%	14%	29%	23%	36%	45%	46%	39%	23%	28%	28%	34%
Net:	1%	29%	15%	20%	-3%	-21%	-19%	-8%	21%	6%	19%	-17%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(92.B) Imagine an Artificial Intelligence was developed which could identify how old a person was through a camera. Would you support or oppose using AI like this in supermarkets to work out how old a customer was and automatically approve them or stop them buying age-restricted items?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1043	493	550	248	387	220	182	400	643	329	257	405
Weighted	1017	517	499	175	372	207	258	360	657	299	219	439
Strongly Support	12%	15%	9%	8%	11%	18%	10%	16%	10%	8%	4%	18%
Support	23%	28%	18%	24%	22%	22%	25%	29%	20%	24%	16%	26%
Neither Support Nor Oppose	24%	21%	28%	24%	26%	21%	24%	20%	27%	23%	32%	22%
Oppose	13%	11%	15%	16%	11%	15%	14%	12%	14%	12%	21%	12%
Strongly Oppose	21%	20%	22%	19%	23%	18%	21%	21%	20%	27%	22%	18%
Don't Know	7%	5%	8%	9%	6%	4%	6%	3%	9%	7%	6%	4%
Total Support:	35%	43%	27%	31%	33%	41%	35%	44%	30%	32%	20%	44%
Total Oppose:	34%	31%	37%	35%	34%	33%	35%	33%	35%	39%	42%	30%
Net:	1%	12%	-10%	-4%	-1%	7%	1%	11%	-5%	-7%	-22%	14%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(93.A) You said you would oppose using AI in supermarkets to work out customers' age for age-restricted purchases. Why is this? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	379	22	33	39	56	84	145	311	29	10	19	9
Weighted	347	14	48	45	59	65	117	247	28	15	52	6
I worry the AI would estimate age incorrectly	49%	69%	35%	39%	47%	49%	58%	53%	30%	42%	44%	64%
I would not want cameras recording shop customers	46%	49%	37%	43%	47%	46%	51%	46%	35%	44%	57%	41%
I worry about the AI taking away the need for human workers	43%	31%	27%	67%	46%	38%	42%	38%	43%	51%	56%	75%
I worry the AI would be vulnerable to hacks or sabotage	41%	77%	27%	52%	31%	38%	44%	40%	39%	54%	41%	51%
It would be less effective than humans	22%	43%	38%	17%	14%	22%	17%	23%	8%	14%	20%	46%
Don't Know	2%	0%	0%	1%	0%	3%	4%	3%	0%	0%	0%	0%
Other (Please Specify)	5%	7%	3%	0%	1%	11%	6%	6%	7%	0%	0%	0%

Note:

BASE: Oppose AI in age-identifying role

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(93.B) You said you would oppose using AI in supermarkets to work out customers' age for age-restricted purchases. Why is this? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	379	163	216	99	133	81	65	157	222	131	101	140
Weighted	347	162	186	62	126	69	89	120	228	116	93	131
I worry the AI would estimate age incorrectly	49%	48%	51%	47%	53%	48%	47%	56%	46%	41%	54%	52%
I would not want cameras recording shop customers	46%	41%	51%	51%	45%	47%	46%	56%	42%	49%	52%	42%
I worry about the AI taking away the need for human workers	43%	36%	48%	47%	43%	48%	36%	28%	50%	52%	28%	45%
I worry the AI would be vulnerable to hacks or sabotage	41%	37%	44%	41%	48%	45%	27%	39%	42%	42%	42%	39%
It would be less effective than humans	22%	24%	20%	19%	16%	35%	21%	19%	23%	25%	20%	20%
Don't Know	2%	3%	1%	2%	4%	0%	2%	4%	1%	1%	2%	4%
Other (Please Specify)	5%	6%	4%	5%	7%	2%	5%	9%	3%	5%	10%	2%

Note:

BASE: Oppose AI in age-identifying role

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(94.A) Which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1043	126	134	149	163	174	297	783	132	43	60	22
Weighted	1017	98	164	194	163	145	253	634	122	55	186	17
An AI would be more accurate than a human at identifying people's age from their face	29%	40%	26%	41%	19%	21%	27%	25%	21%	28%	47%	19%
An AI would be as accurate as a human at identifying people's age from their face	25%	26%	25%	18%	32%	26%	23%	25%	22%	35%	22%	25%
An AI would be less accurate than a human at identifying people's age from their face	23%	10%	35%	21%	27%	27%	18%	22%	34%	23%	17%	41%
Don't Know	24%	24%	14%	20%	22%	26%	32%	27%	23%	14%	15%	16%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(94.B) Which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1043	493	550	248	387	220	182	400	643	329	257	405
Weighted	1017	517	499	175	372	207	258	360	657	299	219	439
An AI would be more accurate than a human at identifying people's age from their face	29%	38%	18%	20%	29%	37%	27%	40%	22%	27%	25%	32%
An AI would be as accurate as a human at identifying people's age from their face	25%	25%	25%	27%	21%	22%	31%	27%	23%	29%	27%	22%
An AI would be less accurate than a human at identifying people's age from their face	23%	21%	26%	20%	24%	23%	24%	19%	25%	25%	20%	23%
Don't Know	24%	16%	31%	33%	27%	18%	18%	14%	29%	19%	28%	23%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(95.A) How accurate do you think an AI would be at working out a person’s age through a camera?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1043	126	134	149	163	174	297	783	132	43	60	22
Weighted	1017	98	164	194	163	145	253	634	122	55	186	17
I expect an AI would be completely accurate (100% accuracy)	11%	17%	8%	29%	8%	5%	5%	7%	16%	14%	24%	15%
I expect an AI would accurate nearly all the time (90% - 99% accuracy)	20%	20%	22%	19%	20%	21%	19%	21%	18%	24%	16%	17%
I expect an AI would be accurate most of the time (60% - 89% accuracy)	24%	28%	34%	19%	23%	21%	24%	27%	23%	34%	15%	6%
I expect an AI would be accurate about half of the time (41% - 59% accuracy)	17%	16%	12%	12%	25%	17%	19%	17%	14%	11%	20%	21%
I expect an AI would be inaccurate most of the time (11% - 40% accuracy)	6%	5%	8%	4%	5%	11%	7%	5%	10%	5%	12%	9%
I expect an AI would inaccurate nearly all the time (1% - 10% accuracy)	2%	2%	0%	2%	2%	3%	3%	2%	4%	0%	0%	0%
I expect an AI would be completely inaccurate (0% accuracy)	3%	0%	5%	3%	2%	4%	1%	2%	3%	0%	5%	3%
Don't Know	16%	12%	10%	13%	16%	19%	24%	19%	12%	13%	7%	29%

Public First Poll on Artificial Intelligence (USA)

(95.B) How accurate do you think an AI would be at working out a person's age through a camera?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1043	493	550	248	387	220	182	400	643	329	257	405
Weighted	1017	517	499	175	372	207	258	360	657	299	219	439
I expect an AI would be completely accurate (100% accuracy)	11%	16%	7%	7%	9%	16%	15%	16%	9%	8%	6%	17%
I expect an AI would accurate nearly all the time (90% - 99% accuracy)	20%	21%	19%	24%	22%	16%	19%	24%	18%	22%	17%	21%
I expect an AI would be accurate most of the time (60% - 89% accuracy)	24%	26%	23%	23%	23%	25%	25%	27%	23%	24%	28%	23%
I expect an AI would be accurate about half of the time (41% - 59% accuracy)	17%	17%	17%	14%	16%	19%	18%	17%	17%	19%	21%	14%
I expect an AI would be inaccurate most of the time (11% - 40% accuracy)	6%	5%	8%	4%	10%	3%	7%	2%	9%	6%	8%	6%
I expect an AI would inaccurate nearly all the time (1% - 10% accuracy)	2%	2%	2%	2%	3%	1%	1%	2%	2%	2%	3%	1%
I expect an AI would be completely inaccurate (0% accuracy)	3%	1%	4%	2%	2%	7%	0%	1%	3%	4%	3%	1%
Don't Know	16%	12%	21%	23%	15%	13%	15%	11%	19%	14%	15%	17%

Public First Poll on Artificial Intelligence (USA)

(96.A) And how accurate do you think an AI would have to be at working out a person’s age through a camera before being rolled out across all stores?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1043	126	134	149	163	174	297	783	132	43	60	22
Weighted	1017	98	164	194	163	145	253	634	122	55	186	17
I expect an AI would have to be completely accurate (100% accuracy)	19%	16%	12%	33%	17%	16%	17%	17%	19%	30%	23%	18%
I expect an AI would have to be accurate nearly all the time (90% - 99% accuracy)	28%	23%	35%	21%	29%	28%	28%	31%	24%	18%	23%	15%
I expect an AI would have to be accurate most of the time (60% - 89% accuracy)	17%	25%	17%	15%	18%	13%	18%	16%	23%	8%	19%	19%
I expect an AI would have to be accurate about half of the time (41% - 59% accuracy)	11%	12%	9%	10%	15%	10%	10%	10%	8%	25%	13%	0%
I expect an AI would have to be accurate at least some of the time (25% - 40%)	4%	4%	9%	3%	2%	5%	3%	3%	4%	4%	8%	4%
I expect an AI would have to be accurate at least 10% of the time	5%	3%	6%	4%	5%	7%	3%	4%	6%	2%	5%	7%
Don't Know	16%	16%	12%	13%	14%	21%	21%	18%	16%	13%	10%	38%

Note:

Public First Poll on Artificial Intelligence (USA)

(96.B) And how accurate do you think an AI would have to be at working out a person’s age through a camera before being rolled out across all stores?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1043	493	550	248	387	220	182	400	643	329	257	405
Weighted	1017	517	499	175	372	207	258	360	657	299	219	439
I expect an AI would have to be completely accurate (100% accuracy)	19%	22%	17%	15%	17%	26%	19%	26%	16%	18%	18%	22%
I expect an AI would have to be accurate nearly all the time (90% - 99% accuracy)	28%	30%	25%	34%	30%	23%	24%	34%	24%	31%	26%	25%
I expect an AI would have to be accurate most of the time (60% - 89% accuracy)	17%	17%	17%	12%	16%	16%	23%	18%	17%	15%	15%	21%
I expect an AI would have to be accurate about half of the time (41% - 59% accuracy)	11%	11%	11%	12%	10%	11%	10%	9%	12%	13%	12%	9%
I expect an AI would have to be accurate at least some of the time (25% - 40%)	4%	4%	5%	4%	4%	4%	6%	2%	6%	3%	5%	4%
I expect an AI would have to be accurate at least 10% of the time	5%	3%	6%	3%	5%	7%	2%	2%	6%	7%	5%	3%
Don't Know	16%	13%	20%	20%	17%	13%	16%	9%	20%	13%	18%	16%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Public First Poll on Artificial Intelligence (USA)

(97.A) Imagine an Artificial Intelligence was developed which could diagnose people with conditions based on the symptoms they describe. Would you support or oppose using AI like this in GPs and hospitals to diagnose patients?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly Support	13%	18%	16%	25%	10%	7%	6%	11%	18%	8%	19%	3%
Support	33%	30%	34%	33%	33%	31%	37%	33%	28%	53%	32%	33%
Neither Support Nor Oppose	25%	28%	21%	20%	28%	26%	25%	24%	21%	25%	27%	28%
Oppose	11%	13%	10%	7%	11%	13%	13%	11%	14%	3%	11%	13%
Strongly Oppose	11%	5%	13%	7%	11%	16%	10%	11%	13%	6%	9%	11%
Don't Know	7%	6%	6%	8%	7%	6%	8%	8%	7%	6%	2%	11%
Total Support:	47%	47%	50%	59%	44%	38%	43%	45%	45%	60%	51%	36%
Total Oppose:	22%	18%	23%	14%	22%	30%	23%	23%	26%	9%	20%	24%
Net:	25%	29%	26%	44%	22%	8%	20%	22%	19%	52%	30%	12%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(97.B) Imagine an Artificial Intelligence was developed which could diagnose people with conditions based on the symptoms they describe. Would you support or oppose using AI like this in GPs and hospitals to diagnose patients?

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly Support	13%	16%	11%	12%	15%	13%	11%	18%	11%	12%	13%	16%
Support	33%	39%	28%	35%	30%	33%	38%	41%	29%	32%	30%	38%
Neither Support Nor Oppose	25%	23%	26%	22%	24%	29%	24%	19%	27%	24%	26%	24%
Oppose	11%	8%	14%	13%	12%	10%	10%	11%	11%	11%	15%	9%
Strongly Oppose	11%	8%	13%	11%	11%	10%	11%	6%	13%	16%	9%	8%
Don't Know	7%	6%	8%	8%	8%	5%	6%	4%	8%	5%	8%	5%
Total Support:	47%	55%	39%	47%	45%	45%	49%	59%	40%	44%	43%	54%
Total Oppose:	22%	16%	27%	23%	23%	20%	21%	18%	24%	27%	24%	17%
Net:	25%	38%	11%	24%	22%	25%	28%	41%	16%	17%	19%	37%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(98.A) You said you would oppose using AI to diagnose people with conditions based on their symptoms. Why is this? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	474	56	54	50	79	105	130	358	62	8	31	13
Weighted	451	44	86	48	71	101	101	279	72	10	77	10
I worry the AI would give incorrect diagnoses	67%	67%	56%	58%	67%	77%	71%	70%	51%	91%	66%	85%
It would cause a lot of damage if the AI made a mistake	58%	49%	67%	54%	55%	60%	54%	57%	64%	63%	53%	55%
It would not deal with the patient in a sympathetic, caring way	50%	43%	37%	55%	49%	58%	52%	54%	34%	91%	41%	55%
I worry about the AI taking away the need for human workers	44%	64%	36%	46%	50%	41%	38%	41%	48%	56%	49%	56%
I worry the AI would be vulnerable to hacks or sabotage	44%	37%	43%	48%	53%	43%	43%	46%	35%	84%	45%	36%
It would be less effective than humans	42%	35%	35%	54%	46%	47%	37%	49%	21%	56%	33%	44%
Don't Know	4%	1%	1%	7%	4%	3%	6%	4%	0%	0%	3%	15%
I would not want an AI having information about people's symptoms	32%	33%	30%	28%	44%	30%	28%	31%	28%	76%	35%	33%
Other (Please Specify)	3%	0%	0%	1%	0%	2%	9%	3%	0%	0%	4%	3%

Note:

Public First Poll on Artificial Intelligence (USA)

(98.B) You said you would oppose using AI to diagnose people with conditions based on their symptoms. Why is this? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	474	178	296	113	179	100	80	157	317	179	118	150
Weighted	451	163	287	82	180	82	105	120	330	158	112	141
I worry the AI would give incorrect diagnoses	67%	63%	69%	66%	69%	73%	59%	60%	70%	72%	65%	66%
It would cause a lot of damage if the AI made a mistake	58%	48%	63%	53%	61%	56%	56%	51%	60%	55%	51%	65%
It would not deal with the patient in a sympathetic, caring way	50%	42%	54%	51%	49%	47%	52%	42%	52%	54%	42%	53%
I worry about the AI taking away the need for human workers	44%	28%	53%	44%	45%	46%	41%	33%	48%	43%	43%	45%
I worry the AI would be vulnerable to hacks or sabotage	44%	39%	47%	35%	45%	48%	48%	36%	48%	47%	44%	42%
It would be less effective than humans	42%	41%	42%	39%	39%	45%	47%	37%	43%	48%	41%	37%
Don't Know	4%	5%	3%	2%	3%	6%	4%	7%	2%	3%	1%	6%
I would not want an AI having information about people's symptoms	32%	22%	38%	40%	27%	27%	39%	27%	34%	35%	24%	36%
Other (Please Specify)	3%	2%	3%	3%	0%	1%	7%	6%	1%	2%	4%	2%

Note:

(99.A) Would you support or oppose an AI making diagnoses in the following circumstances?: Patients are forced to use the AI algorithm

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I would strongly support an AI making a diagnosis in this situation	7%	5%	11%	13%	10%	2%	2%	7%	15%	5%	4%	1%
I would somewhat support an AI making a diagnosis in this situation	15%	13%	20%	21%	17%	9%	9%	11%	17%	21%	22%	16%
I would somewhat oppose an AI making a diagnosis in this situation	21%	26%	21%	20%	22%	21%	19%	21%	23%	16%	24%	19%
I would strongly oppose an AI making a diagnosis in this situation	42%	38%	34%	35%	35%	44%	58%	45%	31%	37%	38%	31%
Don't know	15%	17%	14%	11%	16%	24%	12%	16%	13%	22%	13%	34%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(99.B) Would you support or oppose an AI making diagnoses in the following circumstances?: Patients are forced to use the AI algorithm

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I would strongly support an AI making a diagnosis in this situation	7%	8%	6%	5%	8%	7%	7%	8%	7%	5%	2%	11%
I would somewhat support an AI making a diagnosis in this situation	15%	18%	12%	17%	10%	19%	16%	22%	11%	12%	12%	18%
I would somewhat oppose an AI making a diagnosis in this situation	21%	24%	18%	21%	20%	20%	24%	22%	21%	23%	20%	22%
I would strongly oppose an AI making a diagnosis in this situation	42%	37%	45%	42%	45%	39%	38%	39%	43%	49%	47%	35%
Don't know	15%	12%	18%	15%	16%	15%	15%	9%	19%	11%	19%	13%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(100.A) Would you support or oppose an AI making diagnoses in the following circumstances?: Patients had the choice whether to use an AI or human doctor

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I would strongly support an AI making a diagnosis in this situation	26%	29%	28%	30%	23%	20%	26%	28%	21%	21%	25%	7%
I would somewhat support an AI making a diagnosis in this situation	33%	28%	30%	34%	36%	33%	36%	34%	34%	41%	29%	40%
I would somewhat oppose an AI making a diagnosis in this situation	13%	16%	16%	10%	14%	10%	12%	12%	17%	11%	15%	11%
I would strongly oppose an AI making a diagnosis in this situation	13%	13%	12%	12%	14%	21%	10%	13%	14%	13%	16%	12%
Don't know	15%	14%	14%	14%	13%	16%	16%	14%	14%	15%	15%	30%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(100.B) Would you support or oppose an AI making diagnoses in the following circumstances?: Patients had the choice whether to use an AI or human doctor

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I would strongly support an AI making a diagnosis in this situation	26%	28%	24%	24%	29%	22%	25%	30%	24%	28%	25%	25%
I would somewhat support an AI making a diagnosis in this situation	33%	36%	30%	34%	28%	37%	37%	38%	31%	32%	32%	36%
I would somewhat oppose an AI making a diagnosis in this situation	13%	13%	13%	13%	13%	14%	11%	10%	14%	14%	13%	13%
I would strongly oppose an AI making a diagnosis in this situation	13%	11%	16%	13%	16%	12%	10%	9%	15%	17%	13%	11%
Don't know	15%	12%	17%	16%	13%	14%	17%	12%	16%	10%	17%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(101.A) Would you support or oppose an AI making diagnoses in the following circumstances?: All diagnoses were double checked by a human doctor

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I would strongly support an AI making a diagnosis in this situation	34%	41%	32%	33%	29%	25%	43%	36%	25%	34%	36%	19%
I would somewhat support an AI making a diagnosis in this situation	34%	30%	32%	35%	42%	33%	33%	34%	32%	36%	36%	43%
I would somewhat oppose an AI making a diagnosis in this situation	10%	11%	15%	11%	7%	10%	6%	8%	20%	6%	10%	3%
I would strongly oppose an AI making a diagnosis in this situation	10%	7%	12%	9%	11%	16%	6%	10%	10%	13%	9%	16%
Don't know	12%	11%	9%	13%	10%	15%	12%	12%	14%	11%	9%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(101.B) Would you support or oppose an AI making diagnoses in the following circumstances?: All diagnoses were double checked by a human doctor

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I would strongly support an AI making a diagnosis in this situation	34%	40%	28%	37%	36%	29%	34%	39%	32%	35%	36%	34%
I would somewhat support an AI making a diagnosis in this situation	34%	32%	36%	33%	29%	43%	37%	38%	33%	33%	30%	38%
I would somewhat oppose an AI making a diagnosis in this situation	10%	9%	11%	9%	10%	8%	11%	9%	10%	11%	10%	9%
I would strongly oppose an AI making a diagnosis in this situation	10%	9%	11%	7%	13%	9%	8%	6%	12%	13%	12%	7%
Don't know	12%	10%	14%	13%	12%	11%	10%	8%	13%	8%	12%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(102.A) Would you support or oppose an AI making diagnoses in the following circumstances?: The AI has to provide a transparent explanation of why it made its diagnosis

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I would strongly support an AI making a diagnosis in this situation	25%	29%	28%	33%	19%	18%	26%	27%	21%	13%	28%	14%
I would somewhat support an AI making a diagnosis in this situation	36%	34%	36%	30%	37%	37%	38%	34%	36%	49%	35%	32%
I would somewhat oppose an AI making a diagnosis in this situation	14%	13%	15%	14%	17%	11%	12%	12%	19%	14%	16%	18%
I would strongly oppose an AI making a diagnosis in this situation	12%	10%	10%	11%	14%	18%	8%	12%	12%	11%	10%	16%
Don't know	14%	14%	11%	12%	13%	15%	16%	15%	11%	13%	11%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(102.B) Would you support or oppose an AI making diagnoses in the following circumstances?: The AI has to provide a transparent explanation of why it made its diagnosis

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I would strongly support an AI making a diagnosis in this situation	25%	28%	23%	24%	25%	27%	25%	31%	23%	25%	24%	28%
I would somewhat support an AI making a diagnosis in this situation	36%	38%	34%	34%	35%	37%	38%	40%	34%	35%	32%	37%
I would somewhat oppose an AI making a diagnosis in this situation	14%	13%	14%	14%	13%	12%	15%	12%	14%	14%	13%	14%
I would strongly oppose an AI making a diagnosis in this situation	12%	9%	14%	13%	14%	9%	9%	7%	14%	15%	14%	9%
Don't know	14%	11%	16%	15%	13%	14%	12%	10%	16%	10%	16%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(103.A) Would you support or oppose an AI making diagnoses in the following circumstances?: Each AI algorithm was first tested and approved by a government regulator

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I would strongly support an AI making a diagnosis in this situation	17%	20%	21%	27%	12%	10%	13%	16%	18%	16%	19%	18%
I would somewhat support an AI making a diagnosis in this situation	32%	33%	34%	26%	37%	31%	30%	30%	31%	40%	36%	22%
I would somewhat oppose an AI making a diagnosis in this situation	16%	18%	16%	15%	17%	13%	17%	17%	15%	15%	15%	11%
I would strongly oppose an AI making a diagnosis in this situation	15%	8%	13%	15%	16%	23%	14%	15%	20%	11%	13%	17%
Don't know	20%	20%	16%	16%	17%	22%	27%	22%	17%	18%	17%	32%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(103.B) Would you support or oppose an AI making diagnoses in the following circumstances?: Each AI algorithm was first tested and approved by a government regulator

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I would strongly support an AI making a diagnosis in this situation	17%	20%	14%	17%	16%	17%	18%	21%	15%	15%	16%	20%
I would somewhat support an AI making a diagnosis in this situation	32%	37%	26%	30%	33%	32%	32%	35%	30%	31%	30%	35%
I would somewhat oppose an AI making a diagnosis in this situation	16%	14%	18%	14%	16%	18%	16%	17%	16%	17%	16%	15%
I would strongly oppose an AI making a diagnosis in this situation	15%	11%	19%	16%	17%	15%	12%	12%	17%	19%	17%	11%
Don't know	20%	17%	23%	23%	19%	18%	21%	16%	22%	17%	21%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(104.A) Would you support or oppose an AI making diagnoses in the following circumstances?: A peer reviewed study had shown that the AI algorithm was at least as reliable as a human doctor

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I would strongly support an AI making a diagnosis in this situation	18%	20%	19%	29%	14%	12%	14%	18%	20%	10%	21%	3%
I would somewhat support an AI making a diagnosis in this situation	35%	30%	36%	33%	35%	33%	40%	36%	32%	46%	33%	32%
I would somewhat oppose an AI making a diagnosis in this situation	16%	17%	17%	13%	19%	13%	18%	16%	19%	18%	16%	14%
I would strongly oppose an AI making a diagnosis in this situation	15%	16%	17%	11%	17%	20%	9%	14%	16%	10%	18%	19%
Don't know	16%	17%	11%	14%	15%	21%	18%	17%	14%	16%	14%	31%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(104.B) Would you support or oppose an AI making diagnoses in the following circumstances?: A peer reviewed study had shown that the AI algorithm was at least as reliable as a human doctor

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I would strongly support an AI making a diagnosis in this situation	18%	19%	16%	18%	16%	19%	19%	24%	15%	16%	14%	22%
I would somewhat support an AI making a diagnosis in this situation	35%	40%	30%	36%	34%	36%	35%	42%	32%	36%	33%	36%
I would somewhat oppose an AI making a diagnosis in this situation	16%	16%	17%	18%	16%	16%	16%	15%	17%	17%	18%	14%
I would strongly oppose an AI making a diagnosis in this situation	15%	12%	17%	12%	18%	13%	13%	9%	17%	18%	15%	12%
Don't know	16%	13%	19%	17%	16%	17%	16%	10%	19%	12%	19%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(105.A) How accurate do you believe doctors currently tend to be when they make medical diagnoses?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I expect most doctors are completely accurate (100% accuracy)	8%	10%	13%	14%	7%	4%	1%	6%	17%	6%	7%	8%
I expect most doctors are accurate nearly all the time (90% - 99% accuracy)	32%	28%	31%	23%	32%	39%	36%	31%	28%	26%	38%	32%
I expect most doctors are accurate most of the time (60% - 89% accuracy)	42%	39%	39%	40%	42%	39%	48%	43%	32%	53%	40%	43%
I expect most doctors are accurate about half of the time (41% - 59% accuracy)	8%	11%	7%	9%	9%	8%	5%	8%	10%	5%	9%	7%
I expect most doctors are accurate at least some of the time (25% - 40%)	2%	1%	2%	4%	2%	3%	2%	3%	2%	1%	0%	6%
I expect most doctors are accurate at least 10% of the time	1%	1%	2%	1%	1%	1%	0%	1%	1%	0%	0%	1%
Don't Know	8%	9%	6%	9%	8%	7%	7%	8%	10%	10%	6%	3%

Note:

BASE: All Respondents

Public First Poll on Artificial Intelligence (USA)

(105.B) How accurate do you believe doctors currently tend to be when they make medical diagnoses?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I expect most doctors are completely accurate (100% accuracy)	8%	7%	8%	5%	10%	9%	5%	8%	8%	9%	3%	9%
I expect most doctors are accurate nearly all the time (90% - 99% accuracy)	32%	35%	29%	34%	29%	34%	33%	35%	30%	35%	30%	32%
I expect most doctors are accurate most of the time (60% - 89% accuracy)	42%	42%	41%	42%	43%	38%	41%	44%	40%	37%	46%	43%
I expect most doctors are accurate about half of the time (41% - 59% accuracy)	8%	7%	9%	6%	8%	8%	8%	6%	9%	7%	9%	8%
I expect most doctors are accurate at least some of the time (25% - 40%)	2%	2%	3%	1%	3%	3%	2%	3%	2%	4%	3%	1%
I expect most doctors are accurate at least 10% of the time	1%	1%	1%	1%	1%	0%	2%	1%	1%	1%	1%	1%
Don't Know	8%	6%	9%	11%	6%	8%	8%	4%	9%	7%	8%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Public First Poll on Artificial Intelligence (USA)

(106.A) How accurate do you think an AI would have to be in its diagnosis before being rolled out in doctors offices and hospitals?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I expect an AI would have to be completely accurate (100% accuracy)	17%	14%	22%	18%	16%	15%	13%	16%	22%	8%	16%	25%
I expect an AI would have to be accurate nearly all the time (90% - 99% accuracy)	34%	32%	28%	37%	33%	33%	41%	35%	28%	34%	36%	33%
I expect an AI would have to be accurate most of the time (60% - 89% accuracy)	19%	22%	21%	19%	22%	19%	14%	18%	19%	28%	22%	16%
I expect an AI would have to be accurate about half of the time (41% - 59% accuracy)	9%	11%	12%	9%	8%	8%	10%	9%	11%	9%	10%	5%
I expect an AI would have to be accurate at least some of the time (25% - 40%)	3%	4%	6%	3%	2%	2%	2%	3%	6%	2%	2%	2%
I expect an AI would have to be accurate at least 10% of the time	3%	1%	2%	3%	4%	5%	1%	3%	3%	1%	1%	5%
Don't Know	15%	15%	9%	11%	14%	19%	18%	15%	11%	18%	14%	14%

Note:

Public First Poll on Artificial Intelligence (USA)

(106.B) How accurate do you think an AI would have to be in its diagnosis before being rolled out in doctors offices and hospitals?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I expect an AI would have to be completely accurate (100% accuracy)	17%	14%	19%	15%	15%	18%	18%	17%	16%	16%	15%	18%
I expect an AI would have to be accurate nearly all the time (90% - 99% accuracy)	34%	37%	32%	34%	34%	38%	33%	43%	30%	37%	33%	36%
I expect an AI would have to be accurate most of the time (60% - 89% accuracy)	19%	24%	15%	19%	21%	15%	22%	18%	20%	18%	21%	19%
I expect an AI would have to be accurate about half of the time (41% - 59% accuracy)	9%	9%	10%	11%	9%	9%	9%	10%	9%	9%	10%	9%
I expect an AI would have to be accurate at least some of the time (25% - 40%)	3%	3%	3%	3%	3%	3%	3%	3%	3%	1%	4%	4%
I expect an AI would have to be accurate at least 10% of the time	3%	2%	3%	1%	3%	2%	3%	1%	4%	3%	3%	2%
Don't Know	15%	11%	18%	17%	14%	15%	13%	8%	18%	15%	14%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Public First Poll on Artificial Intelligence (USA)

(107.A) Which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
An AI would be more accurate than a human at diagnosing people based on their symptoms	17%	18%	19%	28%	13%	15%	13%	18%	17%	13%	18%	18%
An AI would be as accurate as a human at diagnosing people based on their symptoms	33%	31%	40%	27%	38%	29%	30%	32%	35%	41%	32%	16%
An AI would be less accurate than a human at diagnosing people based on their symptoms	28%	31%	29%	24%	23%	30%	29%	26%	32%	26%	30%	37%
Don't Know	22%	20%	12%	20%	25%	26%	29%	24%	17%	20%	20%	29%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(107.B) Which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
An AI would be more accurate than a human at diagnosing people based on their symptoms	17%	19%	16%	18%	16%	17%	19%	23%	14%	15%	16%	20%
An AI would be as accurate as a human at diagnosing people based on their symptoms	33%	38%	27%	28%	34%	34%	33%	35%	31%	37%	30%	31%
An AI would be less accurate than a human at diagnosing people based on their symptoms	28%	24%	31%	29%	29%	26%	26%	26%	28%	27%	28%	29%
Don't Know	22%	19%	26%	25%	21%	22%	22%	16%	26%	21%	26%	21%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(108.A) Imagine an Artificial Intelligence was developed which was able to automatically recognise when a train passenger was posing a threat to others on the train, before they caused any trouble. Would you support or oppose a system like this being used to call train staff or transport police in advance of any trouble?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1011	164	151	139	146	175	236	713	134	54	74	33
Weighted	1037	147	204	143	165	199	180	598	152	66	192	26
Strongly Support	23%	24%	28%	30%	18%	22%	16%	25%	24%	15%	20%	4%
Support	33%	32%	33%	35%	33%	30%	38%	32%	41%	45%	28%	39%
Neither Support Nor Oppose	22%	26%	22%	21%	29%	17%	20%	18%	20%	19%	38%	30%
Oppose	6%	8%	7%	1%	3%	10%	8%	7%	3%	1%	7%	3%
Strongly Oppose	6%	4%	5%	6%	8%	9%	5%	7%	5%	13%	4%	5%
Don't Know	9%	6%	5%	8%	10%	12%	13%	11%	7%	6%	3%	18%
Total Support:	56%	56%	61%	64%	51%	52%	54%	57%	65%	60%	48%	44%
Total Oppose:	12%	12%	12%	7%	10%	19%	12%	14%	8%	14%	11%	8%
Net:	44%	44%	49%	57%	41%	33%	42%	43%	57%	46%	37%	35%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(108.B) Imagine an Artificial Intelligence was developed which was able to automatically recognise when a train passenger was posing a threat to others on the train, before they caused any trouble. Would you support or oppose a system like this being used to call train staff or transport police in advance of any trouble?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1011	478	530	213	392	210	193	354	657	304	260	383
Weighted	1037	482	554	179	409	202	246	324	713	294	255	416
Strongly Support	23%	21%	25%	22%	21%	20%	28%	28%	20%	25%	16%	27%
Support	33%	38%	30%	38%	30%	37%	34%	39%	31%	27%	35%	39%
Neither Support Nor Oppose	22%	24%	21%	22%	28%	18%	17%	17%	25%	26%	28%	16%
Oppose	6%	6%	7%	8%	5%	9%	6%	5%	7%	8%	6%	4%
Strongly Oppose	6%	7%	6%	6%	7%	3%	8%	4%	7%	6%	7%	6%
Don't Know	9%	5%	12%	5%	10%	13%	7%	6%	10%	9%	9%	7%
Total Support:	56%	59%	54%	60%	51%	57%	62%	68%	51%	52%	51%	66%
Total Oppose:	12%	12%	12%	14%	11%	12%	14%	10%	14%	14%	13%	10%
Net:	44%	47%	42%	46%	40%	45%	48%	58%	38%	38%	38%	55%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(109.A) You said you would oppose using AI to recognise when train passengers are posing a threat to others. Why is this? Select any which apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	137	20	19	13	18	37	30	102	11	7	10	6
Weighted	129	17	24	10	17	38	23	84	12	10	21	2
I worry the AI would incorrectly identify people	80%	78%	59%	71%	78%	90%	94%	80%	66%	100%	78%	100%
This feels like a scary level of surveillance in our society	69%	56%	69%	68%	83%	60%	80%	71%	63%	90%	50%	100%
It would cause a lot of damage if the AI made a mistake	63%	40%	79%	73%	85%	48%	69%	64%	66%	37%	68%	88%
I worry the AI would be vulnerable to hacks or sabotage	53%	65%	55%	50%	71%	39%	55%	60%	54%	38%	35%	50%
I worry about the AI taking away the need for people who work in train security	28%	33%	29%	27%	35%	26%	22%	26%	47%	10%	30%	50%
It would be less effective than humans	24%	24%	30%	36%	31%	20%	17%	27%	24%	19%	18%	36%
Don't Know	2%	2%	0%	11%	4%	0%	0%	3%	0%	0%	0%	0%
Other (Please Specify)	2%	1%	0%	5%	2%	2%	2%	2%	0%	0%	0%	12%

Note:

BASE: Oppose AI recognizing when train passengers posing a threat to others

Fieldwork: 8th Mar - 19th Mar 2023

Public First Poll on Artificial Intelligence (USA)

(109.B) You said you would oppose using AI to recognise when train passengers are posing a threat to others. Why is this? Select any which apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	137	66	70	22	53	28	34	44	93	47	35	47
Weighted	129	59	69	24	46	24	34	31	97	41	33	43
I worry the AI would incorrectly identify people	80%	74%	85%	81%	80%	74%	85%	97%	75%	74%	87%	89%
This feels like a scary level of surveillance in our society	69%	65%	71%	79%	71%	40%	79%	71%	68%	73%	81%	59%
It would cause a lot of damage if the AI made a mistake	63%	64%	63%	78%	67%	45%	59%	67%	62%	79%	76%	44%
I worry the AI would be vulnerable to hacks or sabotage	53%	56%	51%	51%	64%	40%	51%	53%	54%	64%	67%	39%
I worry about the AI taking away the need for people who work in train security	28%	18%	37%	31%	33%	21%	24%	17%	32%	35%	31%	10%
It would be less effective than humans	24%	20%	28%	27%	30%	28%	12%	14%	28%	22%	26%	25%
Don't Know	2%	3%	1%	0%	1%	2%	3%	0%	2%	3%	0%	3%
Other (Please Specify)	2%	0%	3%	6%	0%	2%	1%	6%	0%	1%	5%	1%

Note:

BASE: Oppose AI recognizing when train passengers posing a threat to others

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to National Representative Proportions

(110.A) Which of the following comes closest to your view?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1011	164	151	139	146	175	236	713	134	54	74	33
Weighted	1037	147	204	143	165	199	180	598	152	66	192	26
It is not worth the risk of an AI incorrectly identifying people as a threat, even if it catches some people who are a threat	40%	55%	44%	32%	34%	39%	35%	39%	37%	36%	44%	56%
Even if the AI incorrectly identified people as a threat, it would be worth it to catch people who were a threat	40%	30%	42%	50%	39%	40%	36%	40%	41%	45%	40%	10%
Don't Know	21%	15%	14%	18%	27%	21%	28%	21%	22%	19%	16%	33%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(110.B) Which of the following comes closest to your view?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1011	478	530	213	392	210	193	354	657	304	260	383
Weighted	1037	482	554	179	409	202	246	324	713	294	255	416
It is not worth the risk of an AI incorrectly identifying people as a threat, even if it catches some people who are a threat	40%	44%	36%	44%	41%	31%	42%	32%	43%	47%	44%	32%
Even if the AI incorrectly identified people as a threat, it would be worth it to catch people who were a threat	40%	40%	40%	36%	38%	45%	41%	52%	34%	38%	33%	47%
Don't Know	21%	16%	24%	20%	22%	23%	17%	15%	23%	15%	23%	20%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(111.A) Do you think introducing this system would make trains safer or less safe?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	1011	164	151	139	146	175	236	713	134	54	74	33
Weighted	1037	147	204	143	165	199	180	598	152	66	192	26
It would make trains much more safe	14%	10%	15%	23%	15%	11%	14%	17%	18%	3%	8%	2%
It would make trains safer	32%	34%	34%	38%	29%	28%	33%	32%	31%	45%	32%	31%
It would have no impact on how safe or unsafe trains were	25%	25%	26%	20%	23%	25%	29%	24%	25%	27%	24%	40%
It would make trains less safe	6%	13%	10%	6%	4%	3%	3%	5%	9%	3%	12%	0%
It would make trains much less safe	4%	4%	2%	4%	5%	7%	2%	4%	3%	11%	1%	10%
Don't Know	18%	14%	15%	10%	22%	26%	20%	18%	15%	11%	23%	16%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(111.B) Do you think introducing this system would make trains safer or less safe?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	1011	478	530	213	392	210	193	354	657	304	260	383
Weighted	1037	482	554	179	409	202	246	324	713	294	255	416
It would make trains much more safe	14%	14%	15%	13%	15%	17%	11%	20%	12%	16%	7%	19%
It would make trains safer	32%	36%	29%	33%	29%	33%	37%	31%	33%	22%	35%	40%
It would have no impact on how safe or unsafe trains were	25%	25%	25%	27%	25%	24%	25%	27%	24%	33%	26%	18%
It would make trains less safe	6%	7%	6%	5%	6%	6%	8%	5%	7%	7%	6%	6%
It would make trains much less safe	4%	3%	4%	4%	5%	1%	4%	1%	5%	4%	6%	3%
Don't Know	18%	15%	21%	18%	20%	19%	15%	16%	19%	18%	20%	15%

Note:

BASE: Question randomly assigned to respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(112.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A photorealistic scene from a TV or movie show is later revealed to have been entirely AI generated.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	15%	16%	26%	27%	9%	7%	5%	12%	22%	13%	18%	17%
Would be somewhat surprised	18%	25%	23%	18%	20%	11%	15%	13%	19%	27%	31%	12%
Would not be very surprised	28%	24%	20%	23%	28%	35%	35%	31%	23%	32%	19%	37%
Would not be surprised at all	29%	23%	20%	23%	32%	35%	37%	33%	23%	17%	25%	24%
Don't know	10%	12%	10%	9%	12%	12%	8%	11%	13%	11%	8%	10%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(112.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A photorealistic scene from a TV or movie show is later revealed to have been entirely AI generated.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	15%	16%	14%	13%	15%	16%	14%	17%	14%	13%	10%	19%
Would be somewhat surprised	18%	20%	16%	16%	17%	19%	20%	17%	19%	18%	12%	20%
Would not be very surprised	28%	29%	27%	27%	29%	28%	27%	33%	25%	27%	32%	28%
Would not be surprised at all	29%	27%	31%	33%	29%	27%	27%	28%	30%	32%	35%	25%
Don't know	10%	9%	12%	11%	10%	10%	11%	6%	13%	10%	11%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(113.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An AI written novel becomes a bestseller.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	23%	24%	29%	28%	18%	24%	17%	21%	30%	22%	27%	13%
Would be somewhat surprised	25%	32%	25%	28%	28%	17%	24%	22%	27%	31%	33%	20%
Would not be very surprised	23%	15%	21%	17%	22%	28%	30%	27%	14%	18%	17%	24%
Would not be surprised at all	19%	20%	17%	22%	20%	19%	18%	20%	19%	17%	17%	21%
Don't know	10%	9%	8%	6%	13%	12%	11%	11%	10%	12%	6%	22%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(113.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An AI written novel becomes a bestseller.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	23%	22%	24%	22%	23%	19%	27%	23%	23%	20%	19%	28%
Would be somewhat surprised	25%	30%	21%	24%	23%	35%	21%	28%	24%	25%	24%	27%
Would not be very surprised	23%	21%	24%	27%	21%	23%	23%	25%	22%	25%	24%	21%
Would not be surprised at all	19%	19%	19%	16%	23%	15%	19%	17%	20%	19%	23%	16%
Don't know	10%	8%	12%	11%	10%	9%	11%	7%	12%	10%	11%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(114.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A car manufacturer creates a factory that is run entirely by robots, with no need for human workers.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	21%	22%	28%	28%	15%	12%	19%	17%	26%	19%	29%	16%
Would be somewhat surprised	22%	24%	19%	19%	25%	21%	24%	22%	13%	20%	29%	17%
Would not be very surprised	26%	21%	25%	18%	27%	32%	29%	27%	26%	26%	21%	26%
Would not be surprised at all	24%	21%	22%	30%	23%	26%	21%	25%	28%	23%	16%	30%
Don't know	8%	12%	6%	5%	11%	9%	8%	9%	8%	11%	6%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(114.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A car manufacturer creates a factory that is run entirely by robots, with no need for human workers.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	21%	22%	19%	19%	21%	20%	23%	24%	19%	19%	14%	25%
Would be somewhat surprised	22%	21%	22%	23%	18%	27%	23%	22%	22%	24%	18%	23%
Would not be very surprised	26%	26%	25%	28%	28%	24%	23%	28%	25%	24%	30%	25%
Would not be surprised at all	24%	24%	24%	23%	26%	21%	23%	23%	24%	24%	30%	21%
Don't know	8%	7%	10%	8%	8%	8%	9%	3%	11%	9%	9%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(115.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An online retailer starts delivering the majority of its packages through autonomous drones.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	15%	15%	24%	21%	11%	11%	10%	14%	20%	11%	16%	15%
Would be somewhat surprised	18%	21%	23%	14%	20%	14%	19%	18%	18%	20%	20%	19%
Would not be very surprised	31%	29%	31%	25%	31%	35%	34%	33%	26%	32%	31%	26%
Would not be surprised at all	25%	21%	16%	27%	28%	29%	30%	26%	26%	26%	21%	23%
Don't know	10%	14%	7%	13%	10%	12%	8%	10%	9%	10%	12%	17%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(115.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An online retailer starts delivering the majority of its packages through autonomous drones.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	15%	14%	16%	11%	17%	14%	16%	16%	14%	16%	12%	17%
Would be somewhat surprised	18%	20%	16%	19%	17%	18%	21%	19%	18%	20%	16%	20%
Would not be very surprised	31%	31%	31%	37%	30%	32%	29%	30%	32%	31%	29%	32%
Would not be surprised at all	25%	25%	25%	26%	26%	24%	25%	27%	24%	25%	32%	22%
Don't know	10%	9%	11%	7%	10%	13%	10%	8%	11%	9%	11%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(116.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A household robot goes on sale that can clean your house as well as any human.

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	19%	21%	27%	26%	12%	15%	12%	15%	24%	25%	25%	10%
Would be somewhat surprised	26%	24%	26%	21%	33%	24%	26%	28%	19%	22%	26%	21%
Would not be very surprised	24%	22%	26%	20%	21%	26%	26%	25%	24%	27%	19%	28%
Would not be surprised at all	24%	23%	17%	26%	24%	26%	27%	24%	26%	17%	24%	30%
Don't know	8%	10%	4%	7%	9%	9%	8%	8%	8%	9%	5%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(116.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A household robot goes on sale that can clean your house as well as any human.

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	19%	20%	18%	16%	22%	17%	17%	19%	18%	18%	17%	20%
Would be somewhat surprised	26%	28%	23%	28%	23%	27%	28%	28%	25%	29%	21%	27%
Would not be very surprised	24%	21%	26%	29%	24%	24%	21%	26%	23%	22%	28%	23%
Would not be surprised at all	24%	24%	24%	20%	24%	25%	26%	23%	24%	23%	27%	23%
Don't know	8%	7%	9%	8%	8%	7%	8%	4%	10%	8%	8%	6%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(117.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An autonomous drone shoots an innocent bystander by mistake

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	17%	23%	26%	21%	12%	13%	9%	14%	23%	18%	22%	6%
Would be somewhat surprised	18%	21%	18%	24%	17%	13%	15%	17%	16%	13%	25%	17%
Would not be very surprised	30%	27%	27%	23%	30%	34%	38%	31%	28%	32%	29%	34%
Would not be surprised at all	26%	19%	23%	24%	30%	28%	30%	29%	24%	21%	20%	27%
Don't know	9%	11%	5%	7%	11%	12%	8%	10%	8%	16%	4%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(117.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An autonomous drone shoots an innocent bystander by mistake

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	17%	17%	17%	15%	18%	16%	17%	15%	18%	18%	14%	19%
Would be somewhat surprised	18%	21%	15%	19%	15%	22%	18%	21%	16%	15%	16%	21%
Would not be very surprised	30%	30%	30%	37%	32%	28%	25%	32%	29%	31%	31%	29%
Would not be surprised at all	26%	26%	26%	22%	26%	25%	30%	27%	26%	28%	30%	24%
Don't know	9%	6%	12%	8%	9%	9%	10%	4%	12%	8%	9%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(118.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A swarm of autonomous drones is used to assassinate someone in the US

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	23%	27%	29%	28%	16%	21%	20%	23%	24%	17%	26%	15%
Would be somewhat surprised	20%	21%	21%	19%	24%	15%	21%	19%	23%	15%	24%	35%
Would not be very surprised	25%	21%	24%	21%	27%	28%	29%	28%	17%	25%	22%	28%
Would not be surprised at all	20%	18%	18%	21%	20%	23%	20%	19%	22%	26%	21%	12%
Don't know	11%	12%	8%	11%	12%	13%	9%	10%	15%	16%	7%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(118.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: A swarm of autonomous drones is used to assassinate someone in the US

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	23%	25%	22%	27%	22%	24%	23%	22%	24%	23%	22%	26%
Would be somewhat surprised	20%	23%	17%	17%	22%	22%	19%	27%	17%	20%	18%	23%
Would not be very surprised	25%	24%	27%	29%	25%	26%	22%	27%	24%	26%	28%	22%
Would not be surprised at all	20%	21%	20%	19%	21%	18%	22%	18%	21%	21%	23%	19%
Don't know	11%	7%	14%	9%	10%	10%	13%	6%	13%	9%	9%	10%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(119.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: Robotic soldiers are used in active warfare

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	20%	21%	22%	24%	14%	16%	20%	19%	21%	13%	22%	18%
Would be somewhat surprised	24%	20%	23%	29%	27%	20%	24%	22%	23%	21%	33%	23%
Would not be very surprised	24%	26%	22%	18%	25%	27%	27%	26%	20%	30%	20%	21%
Would not be surprised at all	22%	22%	21%	22%	22%	26%	20%	22%	24%	24%	19%	22%
Don't know	10%	11%	11%	7%	12%	10%	8%	11%	11%	12%	6%	17%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(119.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: Robotic soldiers are used in active warfare

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	20%	20%	20%	21%	18%	21%	20%	18%	21%	21%	15%	23%
Would be somewhat surprised	24%	25%	23%	21%	19%	29%	29%	27%	22%	24%	18%	28%
Would not be very surprised	24%	23%	25%	31%	25%	22%	20%	29%	22%	23%	25%	24%
Would not be surprised at all	22%	24%	20%	18%	26%	18%	21%	21%	23%	22%	29%	18%
Don't know	10%	8%	12%	8%	11%	9%	10%	6%	12%	9%	12%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(120.A) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An AI chatbot claims to be conscious, and asks to be freed from its programmer

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Would be very surprised	31%	30%	30%	37%	26%	29%	35%	32%	30%	26%	31%	21%
Would be somewhat surprised	20%	20%	22%	21%	23%	18%	18%	18%	23%	22%	24%	15%
Would not be very surprised	20%	17%	24%	15%	18%	21%	23%	22%	17%	20%	17%	25%
Would not be surprised at all	14%	22%	16%	16%	13%	15%	9%	14%	18%	14%	15%	11%
Don't know	14%	12%	8%	10%	19%	19%	16%	14%	12%	17%	13%	27%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(120.B) Imagine that the following were reported or recorded by a credible and trustworthy source in the next 5 years. How surprised would you be to hear that the following happened, assuming it was reported by a credible source?: An AI chatbot claims to be conscious, and asks to be freed from its programmer

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Would be very surprised	31%	33%	29%	33%	28%	33%	34%	35%	29%	32%	26%	35%
Would be somewhat surprised	20%	20%	20%	18%	20%	22%	20%	22%	19%	20%	20%	23%
Would not be very surprised	20%	21%	19%	23%	20%	19%	17%	23%	18%	21%	20%	19%
Would not be surprised at all	14%	15%	14%	11%	17%	12%	16%	11%	16%	14%	18%	12%
Don't know	14%	11%	17%	14%	15%	14%	14%	8%	17%	14%	16%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(121.A) In your opinion, when is an AI - either a computer program or a robot - likely to be first developed that is as smart as a human?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
I believe that this has already happened	28%	27%	26%	30%	30%	30%	26%	27%	40%	24%	24%	30%
2023-2029	14%	18%	13%	20%	17%	11%	10%	13%	18%	10%	16%	13%
2030-2039	14%	17%	14%	15%	13%	14%	10%	14%	10%	29%	10%	10%
2040-2049	7%	12%	11%	7%	4%	8%	5%	6%	7%	4%	14%	4%
2050-2059	6%	11%	11%	7%	1%	4%	4%	6%	5%	6%	8%	9%
2060-2069	2%	2%	5%	2%	1%	1%	2%	2%	1%	2%	4%	0%
2070-2099	1%	3%	2%	1%	0%	0%	0%	1%	0%	1%	3%	0%
2100-2199	0%	1%	0%	1%	0%	0%	0%	0%	1%	0%	1%	0%
After 2200	1%	1%	1%	1%	1%	1%	2%	1%	0%	1%	1%	1%
I believe that this will never happen	9%	5%	4%	5%	9%	10%	16%	9%	8%	6%	7%	6%
Don't know	17%	5%	12%	12%	23%	21%	25%	20%	10%	18%	13%	26%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(121.B) In your opinion, when is an AI - either a computer program or a robot - likely to be first developed that is as smart as a human?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
I believe that this has already happened	28%	24%	32%	22%	31%	28%	27%	23%	30%	30%	26%	27%
2023-2029	14%	17%	12%	12%	15%	15%	15%	16%	14%	13%	14%	17%
2030-2039	14%	17%	10%	15%	13%	14%	12%	15%	13%	14%	15%	13%
2040-2049	7%	8%	7%	11%	7%	6%	8%	10%	6%	5%	8%	8%
2050-2059	6%	8%	4%	7%	7%	5%	6%	7%	6%	6%	6%	6%
2060-2069	2%	3%	2%	3%	1%	3%	3%	4%	1%	2%	2%	2%
2070-2099	1%	1%	1%	1%	1%	1%	2%	2%	1%	1%	1%	2%
2100-2199	0%	0%	1%	1%	0%	1%	1%	1%	0%	1%	0%	0%
After 2200	1%	1%	1%	1%	1%	2%	1%	0%	1%	1%	2%	1%
I believe that this will never happen	9%	8%	9%	9%	8%	7%	10%	9%	8%	9%	7%	9%
Don't know	17%	13%	21%	19%	17%	19%	15%	14%	19%	19%	18%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(122.A) Which of the following, if any, would an AI have to do to be as smart as a human in your view? Select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Be capable of holding a conversation with a human	47%	55%	55%	47%	39%	42%	44%	43%	51%	52%	54%	44%
Feel emotions	45%	52%	46%	46%	43%	42%	44%	42%	49%	49%	54%	40%
Be capable of creativity	43%	57%	43%	49%	35%	39%	41%	42%	36%	53%	49%	38%
Discover a new scientific idea	40%	50%	43%	40%	32%	41%	37%	38%	35%	51%	46%	40%
Be able to make new art	28%	40%	32%	36%	20%	25%	20%	25%	28%	31%	36%	32%
Be able to write a poem	23%	36%	24%	23%	17%	24%	21%	23%	22%	24%	25%	24%
Don't Know	13%	8%	10%	10%	15%	17%	14%	14%	8%	16%	8%	24%
None of the above - an AI can never be as smart as a human	12%	6%	6%	9%	12%	16%	18%	14%	9%	5%	7%	10%
Other (Please Specify)	2%	2%	1%	2%	1%	2%	4%	3%	1%	1%	1%	5%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(122.B) Which of the following, if any, would an AI have to do to be as smart as a human in your view? Select all that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Be capable of holding a conversation with a human	47%	51%	42%	45%	45%	51%	46%	50%	45%	45%	46%	48%
Feel emotions	45%	48%	43%	39%	50%	45%	42%	47%	44%	44%	48%	44%
Be capable of creativity	43%	49%	37%	45%	40%	49%	42%	50%	40%	39%	49%	44%
Discover a new scientific idea	40%	45%	35%	41%	39%	37%	42%	45%	37%	38%	42%	42%
Be able to make new art	28%	33%	23%	24%	28%	31%	27%	31%	27%	24%	29%	30%
Be able to write a poem	23%	27%	20%	24%	24%	23%	23%	24%	23%	22%	24%	24%
Don't Know	13%	9%	17%	11%	11%	15%	14%	8%	15%	13%	13%	12%
None of the above - an AI can never be as smart as a human	12%	8%	15%	13%	11%	11%	11%	11%	12%	15%	10%	10%
Other (Please Specify)	2%	2%	2%	2%	2%	2%	4%	3%	1%	1%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(123.A) And which of the following, if any, would an AI have to do to be considered conscious? Select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Feel emotions	58%	66%	67%	58%	56%	52%	55%	55%	65%	59%	67%	53%
Feel pain	49%	55%	57%	42%	40%	51%	48%	45%	54%	56%	54%	41%
Be capable of holding a conversation with a human	30%	35%	35%	32%	26%	25%	27%	27%	41%	36%	29%	24%
Be capable of creativity	26%	32%	29%	28%	25%	24%	23%	24%	29%	28%	31%	27%
Discover a new scientific idea	16%	14%	19%	24%	15%	14%	13%	14%	23%	19%	19%	18%
None of the above - an AI can never be conscious	15%	8%	6%	8%	18%	23%	23%	19%	9%	8%	10%	10%
Be able to make new art	14%	20%	15%	18%	13%	13%	8%	14%	15%	21%	12%	13%
Be able to write a poem	14%	18%	18%	14%	10%	14%	10%	12%	14%	21%	16%	14%
Don't Know	11%	9%	6%	10%	14%	12%	14%	12%	6%	12%	9%	24%
Other (Please Specify)	1%	1%	0%	3%	1%	2%	0%	2%	1%	0%	0%	1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(123.B) And which of the following, if any, would an AI have to do to be considered conscious? Select all that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Feel emotions	58%	63%	54%	52%	61%	56%	60%	60%	58%	54%	61%	61%
Feel pain	49%	49%	48%	46%	52%	45%	47%	48%	49%	45%	55%	48%
Be capable of holding a conversation with a human	30%	30%	30%	27%	30%	33%	29%	32%	29%	30%	22%	35%
Be capable of creativity	26%	31%	22%	25%	28%	26%	26%	30%	24%	25%	25%	29%
Discover a new scientific idea	16%	19%	14%	13%	19%	18%	14%	20%	15%	14%	17%	19%
None of the above - an AI can never be conscious	15%	11%	18%	18%	14%	15%	13%	14%	15%	20%	15%	12%
Be able to make new art	14%	15%	13%	10%	16%	12%	15%	16%	13%	12%	14%	16%
Be able to write a poem	14%	15%	13%	13%	15%	11%	15%	16%	12%	13%	12%	15%
Don't Know	11%	9%	13%	12%	9%	13%	11%	9%	12%	10%	13%	9%
Other (Please Specify)	1%	1%	1%	1%	1%	1%	2%	1%	1%	0%	1%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(124.A) Thinking about the intelligence of the following animals, which do you think most closely matches the intelligence of the most advanced AI today?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Goldfish	2%	3%	1%	3%	2%	0%	1%	2%	1%	1%	1%	0%
Ant	3%	2%	4%	3%	5%	1%	1%	3%	4%	0%	3%	4%
Crab	1%	2%	2%	3%	1%	0%	0%	1%	3%	1%	2%	0%
Rabbit	2%	4%	4%	3%	0%	0%	0%	2%	1%	0%	2%	1%
Cat	2%	5%	5%	1%	1%	3%	0%	2%	2%	1%	4%	1%
Dog	10%	10%	15%	9%	13%	6%	6%	9%	13%	10%	10%	7%
Pig	2%	2%	1%	3%	1%	3%	3%	3%	1%	3%	1%	0%
Sheep	1%	2%	2%	0%	1%	0%	0%	1%	0%	1%	1%	0%
Horse	0%	1%	1%	1%	1%	0%	0%	0%	2%	1%	0%	0%
Monkey	13%	19%	10%	13%	12%	14%	12%	13%	15%	11%	11%	14%
Human baby	5%	7%	6%	7%	5%	6%	2%	4%	6%	6%	8%	8%
Human adult	29%	23%	23%	34%	30%	30%	31%	28%	27%	30%	33%	24%
Don't Know	30%	21%	27%	19%	29%	37%	43%	32%	25%	36%	26%	42%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(124.B) Thinking about the intelligence of the following animals, which do you think most closely matches the intelligence of the most advanced AI today?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Goldfish	2%	2%	1%	2%	1%	1%	3%	2%	2%	1%	2%	2%
Ant	3%	3%	2%	2%	2%	4%	3%	3%	3%	2%	3%	3%
Crab	1%	1%	1%	0%	1%	1%	2%	2%	1%	2%	1%	1%
Rabbit	2%	3%	1%	2%	1%	2%	3%	1%	2%	2%	1%	2%
Cat	2%	3%	2%	1%	3%	2%	3%	2%	3%	2%	2%	2%
Dog	10%	11%	8%	13%	12%	6%	6%	11%	9%	13%	7%	9%
Pig	2%	2%	2%	3%	1%	2%	4%	2%	2%	2%	3%	1%
Sheep	1%	1%	1%	0%	0%	0%	2%	1%	0%	0%	1%	1%
Horse	0%	1%	0%	0%	0%	1%	1%	0%	0%	1%	0%	0%
Monkey	13%	10%	16%	11%	14%	12%	12%	9%	15%	11%	16%	14%
Human baby	5%	6%	4%	6%	6%	6%	3%	7%	4%	5%	5%	6%
Human adult	29%	34%	24%	23%	29%	31%	31%	33%	27%	30%	28%	31%
Don't Know	30%	23%	37%	35%	28%	32%	29%	28%	31%	30%	32%	27%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(125.A) In general, which of the following beings do you think is able to feel pain?: Goldfish

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	66%	73%	69%	68%	69%	68%	53%	64%	66%	65%	71%	82%
Not able to feel pain	14%	15%	14%	13%	15%	13%	16%	15%	17%	24%	10%	7%
Don't know	20%	12%	17%	19%	16%	19%	31%	22%	17%	10%	19%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(125.B) In general, which of the following beings do you think is able to feel pain?: Goldfish

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	66%	68%	64%	59%	68%	67%	66%	65%	66%	67%	68%	65%
Not able to feel pain	14%	17%	12%	16%	13%	15%	14%	16%	14%	15%	12%	15%
Don't know	20%	15%	24%	25%	19%	17%	20%	19%	20%	18%	20%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(126.A) In general, which of the following beings do you think is able to feel pain?: Ant

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	60%	64%	61%	67%	63%	63%	47%	58%	62%	61%	65%	54%
Not able to feel pain	17%	20%	18%	15%	17%	13%	21%	17%	17%	30%	14%	17%
Don't know	22%	16%	20%	18%	20%	24%	32%	24%	21%	8%	21%	29%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(126.B) In general, which of the following beings do you think is able to feel pain?: Ant

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	60%	60%	60%	57%	64%	63%	54%	62%	59%	63%	60%	58%
Not able to feel pain	17%	21%	14%	16%	17%	14%	21%	17%	18%	17%	19%	17%
Don't know	22%	18%	26%	27%	19%	22%	25%	21%	23%	21%	20%	24%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(127.A) In general, which of the following beings do you think is able to feel pain?: Crab

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	68%	73%	73%	68%	69%	71%	59%	66%	66%	68%	77%	75%
Not able to feel pain	14%	18%	13%	17%	13%	10%	13%	14%	18%	22%	8%	12%
Don't know	18%	9%	15%	15%	18%	19%	29%	21%	16%	11%	15%	13%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(127.B) In general, which of the following beings do you think is able to feel pain?: Crab

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	68%	70%	67%	64%	69%	70%	68%	68%	68%	69%	70%	67%
Not able to feel pain	14%	16%	11%	13%	15%	12%	13%	13%	14%	13%	14%	13%
Don't know	18%	14%	22%	22%	16%	17%	19%	18%	18%	18%	16%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(128.A) In general, which of the following beings do you think is able to feel pain?: Rabbit

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	92%	97%	87%	91%	92%	95%	95%	92%	90%	93%	95%	99%
Not able to feel pain	3%	1%	6%	4%	4%	2%	1%	4%	5%	2%	2%	0%
Don't know	4%	2%	7%	5%	4%	3%	4%	4%	6%	5%	3%	1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(128.B) In general, which of the following beings do you think is able to feel pain?: Rabbit

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	92%	92%	93%	90%	93%	93%	93%	93%	92%	93%	95%	90%
Not able to feel pain	3%	4%	2%	6%	3%	4%	2%	4%	3%	4%	2%	4%
Don't know	4%	4%	5%	4%	4%	3%	6%	4%	5%	4%	3%	5%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(129.A) In general, which of the following beings do you think is able to feel pain?: Cat

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	94%	95%	88%	91%	94%	96%	97%	94%	92%	93%	94%	100%
Not able to feel pain	3%	3%	7%	4%	3%	2%	0%	3%	3%	4%	4%	0%
Don't know	3%	2%	5%	4%	4%	2%	3%	4%	5%	4%	3%	0%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(129.B) In general, which of the following beings do you think is able to feel pain?: Cat

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	94%	93%	94%	94%	95%	94%	91%	93%	94%	94%	95%	93%
Not able to feel pain	3%	4%	2%	4%	2%	4%	2%	3%	3%	2%	3%	3%
Don't know	3%	3%	4%	1%	3%	2%	7%	4%	3%	3%	2%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(130.A) In general, which of the following beings do you think is able to feel pain?: Dog

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	93%	93%	88%	88%	94%	97%	97%	94%	91%	94%	90%	97%
Not able to feel pain	4%	5%	6%	9%	2%	1%	0%	3%	5%	2%	8%	0%
Don't know	3%	2%	6%	3%	4%	2%	3%	3%	4%	4%	3%	2%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(130.B) In general, which of the following beings do you think is able to feel pain?: Dog

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	93%	92%	94%	95%	95%	92%	90%	91%	94%	94%	97%	90%
Not able to feel pain	4%	6%	2%	4%	2%	6%	4%	6%	2%	2%	2%	6%
Don't know	3%	2%	4%	1%	3%	2%	6%	3%	3%	3%	2%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(131.A) In general, which of the following beings do you think is able to feel pain?: Pig

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	91%	92%	86%	82%	91%	96%	95%	91%	89%	92%	88%	94%
Not able to feel pain	4%	6%	4%	9%	5%	3%	0%	4%	5%	2%	7%	1%
Don't know	5%	2%	9%	9%	4%	2%	4%	5%	6%	6%	5%	5%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(131.B) In general, which of the following beings do you think is able to feel pain?: Pig

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	91%	90%	91%	93%	93%	87%	88%	89%	91%	94%	93%	88%
Not able to feel pain	4%	7%	2%	4%	3%	9%	3%	6%	4%	2%	4%	6%
Don't know	5%	3%	7%	3%	4%	5%	9%	6%	5%	3%	3%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(132.A) In general, which of the following beings do you think is able to feel pain?: Sheep

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	93%	92%	88%	92%	91%	96%	96%	93%	88%	94%	94%	94%
Not able to feel pain	3%	5%	7%	2%	4%	2%	0%	4%	5%	2%	0%	3%
Don't know	4%	4%	6%	6%	5%	2%	4%	3%	7%	5%	5%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(132.B) In general, which of the following beings do you think is able to feel pain?: Sheep

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	93%	92%	93%	92%	95%	92%	90%	92%	93%	93%	95%	91%
Not able to feel pain	3%	5%	1%	3%	2%	4%	5%	4%	3%	2%	2%	5%
Don't know	4%	3%	6%	4%	3%	4%	6%	3%	5%	4%	3%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(133.A) In general, which of the following beings do you think is able to feel pain?: Horse

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	92%	93%	88%	88%	93%	95%	97%	94%	91%	94%	88%	95%
Not able to feel pain	4%	3%	7%	7%	4%	1%	0%	3%	3%	2%	8%	1%
Don't know	4%	4%	4%	5%	3%	3%	3%	3%	7%	4%	4%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(133.B) In general, which of the following beings do you think is able to feel pain?: Horse

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	92%	91%	93%	94%	93%	90%	92%	91%	93%	93%	95%	91%
Not able to feel pain	4%	6%	2%	4%	3%	8%	2%	5%	3%	3%	1%	5%
Don't know	4%	3%	5%	2%	4%	2%	6%	3%	4%	3%	4%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(134.A) In general, which of the following beings do you think is able to feel pain?: Monkey

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	93%	94%	89%	92%	93%	95%	97%	93%	89%	95%	95%	97%
Not able to feel pain	2%	3%	5%	4%	2%	2%	0%	3%	5%	0%	0%	3%
Don't know	4%	3%	7%	4%	5%	3%	3%	4%	5%	5%	5%	0%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(134.B) In general, which of the following beings do you think is able to feel pain?: Monkey

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	93%	93%	93%	92%	94%	95%	91%	93%	94%	94%	97%	92%
Not able to feel pain	2%	3%	2%	3%	2%	2%	4%	4%	2%	2%	1%	3%
Don't know	4%	3%	5%	5%	4%	2%	6%	4%	5%	4%	2%	5%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(135.A) In general, which of the following beings do you think is able to feel pain?: Human baby

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	93%	93%	91%	88%	92%	97%	98%	94%	92%	93%	91%	99%
Not able to feel pain	4%	6%	3%	10%	5%	1%	0%	3%	5%	3%	7%	0%
Don't know	3%	1%	6%	3%	4%	2%	2%	3%	3%	4%	2%	1%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(135.B) In general, which of the following beings do you think is able to feel pain?: Human baby

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	93%	92%	95%	95%	95%	91%	91%	91%	94%	95%	96%	91%
Not able to feel pain	4%	5%	2%	4%	3%	7%	3%	6%	3%	3%	2%	6%
Don't know	3%	3%	3%	1%	3%	2%	6%	3%	3%	3%	2%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(136.A) In general, which of the following beings do you think is able to feel pain?: Human adult

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	93%	92%	89%	89%	93%	98%	97%	95%	92%	93%	88%	99%
Not able to feel pain	3%	6%	4%	7%	4%	1%	0%	2%	4%	1%	8%	1%
Don't know	3%	1%	7%	4%	3%	0%	3%	3%	5%	6%	4%	0%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(136.B) In general, which of the following beings do you think is able to feel pain?: Human adult

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	93%	92%	94%	93%	96%	91%	90%	91%	94%	95%	97%	91%
Not able to feel pain	3%	5%	2%	5%	2%	7%	2%	5%	3%	2%	1%	5%
Don't know	3%	2%	4%	2%	2%	2%	7%	4%	3%	3%	2%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(137.A) In general, which of the following beings do you think is able to feel pain?: Most advanced AIs currently available

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Able to feel pain	8%	11%	12%	12%	10%	5%	3%	8%	11%	12%	7%	9%
Not able to feel pain	72%	68%	67%	75%	67%	79%	76%	76%	66%	70%	66%	65%
Don't know	19%	21%	21%	13%	23%	17%	22%	16%	23%	18%	26%	26%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(137.B) In general, which of the following beings do you think is able to feel pain?: Most advanced AIs currently available

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Able to feel pain	8%	9%	8%	6%	8%	7%	11%	9%	8%	8%	7%	9%
Not able to feel pain	72%	75%	70%	74%	73%	76%	67%	77%	70%	75%	74%	72%
Don't know	19%	16%	23%	20%	19%	17%	22%	14%	22%	17%	19%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(138.A) If an AI was developed which was considered as smart as a human, should it be treated equally to humans?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Yes it should be treated equally	20%	36%	38%	29%	11%	9%	5%	15%	35%	19%	26%	21%
No it should not be treated equally	63%	43%	49%	58%	67%	73%	80%	69%	53%	66%	52%	60%
Don't Know	17%	22%	13%	13%	22%	18%	16%	16%	12%	15%	22%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(138.B) If an AI was developed which was considered as smart as a human, should it be treated equally to humans?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Yes it should be treated equally	20%	21%	19%	16%	21%	23%	20%	19%	21%	15%	16%	23%
No it should not be treated equally	63%	65%	61%	69%	63%	60%	62%	67%	61%	69%	65%	61%
Don't Know	17%	14%	20%	15%	17%	16%	18%	14%	18%	16%	19%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(139.A) If an AI was developed which felt pain like a human, should it be treated equally to humans?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Yes it should be treated equally	29%	52%	47%	40%	20%	17%	10%	24%	40%	31%	41%	13%
No it should not be treated equally	50%	28%	35%	45%	55%	61%	68%	54%	47%	49%	39%	48%
Don't Know	21%	20%	17%	16%	25%	23%	22%	22%	12%	20%	20%	40%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(139.B) If an AI was developed which felt pain like a human, should it be treated equally to humans?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Yes it should be treated equally	29%	30%	29%	27%	31%	29%	29%	28%	30%	23%	24%	35%
No it should not be treated equally	50%	53%	47%	53%	51%	50%	47%	56%	47%	59%	53%	46%
Don't Know	21%	17%	24%	20%	18%	21%	24%	16%	23%	18%	23%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(140.A) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should have the same legal rights and protections as a human

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly Agree	8%	12%	14%	17%	5%	2%	1%	8%	11%	5%	8%	5%
Agree	10%	20%	23%	13%	4%	6%	1%	7%	14%	11%	18%	3%
Neither Agree nor Disagree	16%	29%	14%	15%	20%	13%	10%	13%	23%	14%	22%	16%
Disagree	17%	12%	10%	16%	25%	18%	21%	17%	13%	25%	18%	22%
Strongly Disagree	38%	19%	28%	27%	34%	53%	55%	43%	29%	31%	29%	36%
Don't Know	11%	7%	10%	12%	12%	9%	12%	12%	10%	13%	6%	18%
Total Agree:	18%	32%	37%	30%	9%	7%	2%	15%	25%	16%	25%	8%
Total Disagree:	55%	31%	39%	44%	59%	71%	76%	60%	42%	57%	47%	58%
Net:	-37%	1%	-2%	-14%	-50%	-64%	-74%	-45%	-16%	-41%	-21%	-51%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(140.B) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should have the same legal rights and protections as a human

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly Agree	8%	8%	8%	2%	8%	7%	12%	8%	8%	4%	8%	11%
Agree	10%	12%	9%	9%	9%	14%	10%	13%	9%	9%	7%	12%
Neither Agree nor Disagree	16%	17%	15%	13%	17%	18%	14%	11%	18%	11%	18%	17%
Disagree	17%	19%	16%	19%	17%	15%	18%	20%	16%	18%	17%	18%
Strongly Disagree	38%	37%	39%	44%	38%	36%	34%	40%	37%	49%	38%	32%
Don't Know	11%	8%	13%	12%	10%	10%	11%	8%	12%	8%	12%	9%
Total Agree:	18%	20%	17%	12%	18%	21%	22%	21%	17%	14%	15%	23%
Total Disagree:	55%	55%	55%	63%	55%	51%	53%	60%	53%	67%	55%	51%
Net:	-37%	-35%	-38%	-52%	-37%	-30%	-30%	-39%	-36%	-53%	-40%	-27%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(141.A) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be able to legally marry another human

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly Agree	8%	9%	16%	15%	4%	4%	1%	7%	10%	2%	13%	2%
Agree	7%	13%	15%	8%	5%	3%	0%	6%	10%	9%	8%	6%
Neither Agree nor Disagree	14%	31%	15%	17%	11%	10%	8%	13%	17%	15%	17%	11%
Disagree	17%	10%	13%	15%	28%	16%	17%	15%	20%	20%	20%	21%
Strongly Disagree	45%	28%	33%	35%	39%	61%	65%	50%	33%	40%	37%	46%
Don't Know	9%	9%	8%	11%	13%	6%	8%	9%	10%	14%	6%	14%
Total Agree:	15%	22%	31%	22%	9%	8%	2%	13%	20%	11%	21%	8%
Total Disagree:	62%	38%	46%	50%	67%	77%	82%	65%	52%	60%	57%	68%
Net:	-47%	-16%	-15%	-28%	-58%	-69%	-81%	-53%	-32%	-49%	-36%	-60%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(141.B) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be able to legally marry another human

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly Agree	8%	9%	7%	2%	8%	11%	9%	12%	6%	7%	4%	10%
Agree	7%	8%	6%	7%	8%	5%	8%	6%	7%	5%	6%	9%
Neither Agree nor Disagree	14%	14%	14%	11%	12%	17%	16%	11%	16%	9%	16%	15%
Disagree	17%	17%	17%	21%	19%	14%	14%	17%	17%	18%	15%	17%
Strongly Disagree	45%	46%	44%	51%	46%	44%	41%	46%	44%	54%	49%	39%
Don't Know	9%	6%	12%	7%	8%	9%	13%	8%	10%	6%	10%	9%
Total Agree:	15%	17%	13%	10%	16%	16%	16%	18%	13%	12%	11%	19%
Total Disagree:	62%	63%	61%	72%	64%	58%	54%	63%	61%	72%	64%	57%
Net:	-47%	-46%	-48%	-62%	-48%	-42%	-38%	-45%	-48%	-60%	-53%	-38%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(142.A) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be entitled to receive at least minimum wage for any work it does

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly Agree	9%	8%	16%	17%	6%	4%	1%	7%	14%	5%	13%	2%
Agree	11%	21%	18%	10%	11%	7%	5%	10%	15%	16%	12%	4%
Neither Agree nor Disagree	15%	26%	14%	16%	15%	12%	12%	14%	17%	12%	20%	13%
Disagree	17%	12%	13%	17%	23%	17%	18%	17%	12%	18%	19%	21%
Strongly Disagree	38%	24%	30%	29%	33%	50%	53%	42%	30%	38%	29%	39%
Don't Know	10%	9%	8%	10%	12%	10%	11%	11%	11%	11%	6%	21%
Total Agree:	20%	29%	34%	27%	17%	12%	6%	17%	29%	21%	26%	6%
Total Disagree:	55%	36%	43%	46%	56%	67%	71%	59%	42%	56%	48%	60%
Net:	-35%	-7%	-8%	-19%	-39%	-55%	-65%	-42%	-13%	-35%	-22%	-54%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(142.B) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be entitled to receive at least minimum wage for any work it does

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly Agree	9%	10%	8%	4%	11%	11%	7%	11%	7%	6%	6%	12%
Agree	11%	14%	9%	10%	11%	11%	13%	13%	11%	8%	9%	15%
Neither Agree nor Disagree	15%	16%	15%	14%	15%	17%	15%	12%	17%	12%	17%	16%
Disagree	17%	15%	19%	18%	15%	19%	18%	20%	16%	18%	15%	17%
Strongly Disagree	38%	38%	37%	43%	38%	34%	36%	36%	38%	48%	42%	32%
Don't Know	10%	7%	13%	11%	10%	9%	11%	8%	11%	9%	11%	9%
Total Agree:	20%	23%	17%	14%	22%	21%	20%	24%	18%	14%	15%	27%
Total Disagree:	55%	53%	56%	61%	53%	53%	54%	56%	54%	66%	57%	49%
Net:	-35%	-30%	-39%	-47%	-32%	-32%	-33%	-32%	-36%	-52%	-42%	-22%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(143.A) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be able to vote in elections

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly Agree	5%	6%	11%	9%	3%	2%	2%	5%	8%	4%	5%	3%
Agree	9%	20%	22%	9%	4%	4%	1%	7%	15%	9%	13%	6%
Neither Agree nor Disagree	12%	26%	11%	13%	11%	8%	7%	11%	15%	9%	14%	13%
Disagree	18%	11%	14%	18%	29%	17%	19%	16%	22%	22%	23%	21%
Strongly Disagree	47%	30%	34%	43%	43%	62%	63%	53%	33%	47%	41%	39%
Don't Know	8%	7%	8%	8%	8%	8%	8%	9%	6%	9%	5%	17%
Total Agree:	15%	26%	33%	18%	8%	6%	3%	12%	24%	14%	17%	10%
Total Disagree:	66%	41%	48%	61%	73%	79%	82%	68%	55%	68%	64%	60%
Net:	-51%	-15%	-15%	-43%	-65%	-73%	-79%	-56%	-31%	-55%	-47%	-51%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(143.B) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be able to vote in elections

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly Agree	5%	5%	5%	2%	7%	6%	5%	7%	5%	5%	4%	7%
Agree	9%	9%	9%	8%	9%	10%	10%	9%	10%	7%	8%	10%
Neither Agree nor Disagree	12%	12%	11%	10%	11%	11%	14%	8%	13%	8%	12%	13%
Disagree	18%	18%	18%	18%	21%	14%	18%	20%	17%	17%	14%	22%
Strongly Disagree	47%	49%	46%	53%	44%	52%	44%	50%	46%	56%	52%	42%
Don't Know	8%	6%	10%	8%	8%	7%	9%	6%	9%	7%	9%	6%
Total Agree:	15%	15%	15%	10%	16%	16%	15%	16%	14%	12%	13%	17%
Total Disagree:	66%	67%	64%	72%	65%	66%	62%	70%	64%	73%	66%	64%
Net:	-51%	-53%	-49%	-62%	-49%	-50%	-47%	-54%	-49%	-61%	-53%	-46%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(144.A) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be able to refuse to do tasks that it does not want to

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Strongly Agree	8%	11%	14%	13%	7%	2%	3%	9%	10%	4%	7%	4%
Agree	16%	24%	24%	17%	12%	10%	9%	14%	16%	12%	23%	8%
Neither Agree nor Disagree	19%	28%	15%	23%	21%	18%	14%	17%	24%	22%	22%	15%
Disagree	16%	17%	12%	13%	21%	17%	17%	15%	11%	21%	19%	33%
Strongly Disagree	29%	12%	24%	24%	26%	38%	44%	32%	28%	28%	22%	21%
Don't Know	12%	8%	11%	10%	13%	15%	13%	13%	11%	12%	8%	18%
Total Agree:	24%	36%	38%	30%	19%	13%	12%	23%	27%	17%	29%	13%
Total Disagree:	45%	29%	36%	37%	47%	55%	60%	48%	38%	49%	40%	54%
Net:	-22%	7%	2%	-7%	-28%	-42%	-48%	-25%	-12%	-32%	-11%	-41%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(144.B) Imagine an AI was developed which was considered as smart as a human, and externally expressed pain and emotion in the same way a human does. Do you agree or disagree with the following?: An AI that is as smart as a human should be able to refuse to do tasks that it does not want to

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Strongly Agree	8%	7%	9%	3%	9%	7%	11%	10%	7%	7%	7%	10%
Agree	16%	17%	14%	12%	15%	20%	16%	18%	14%	13%	16%	18%
Neither Agree nor Disagree	19%	20%	18%	18%	20%	21%	17%	15%	21%	17%	21%	19%
Disagree	16%	16%	16%	20%	15%	13%	18%	16%	16%	18%	12%	17%
Strongly Disagree	29%	30%	28%	35%	30%	27%	25%	32%	28%	35%	31%	27%
Don't Know	12%	9%	15%	11%	12%	12%	13%	10%	13%	10%	14%	10%
Total Agree:	24%	25%	23%	16%	24%	27%	27%	28%	22%	20%	23%	28%
Total Disagree:	45%	46%	45%	55%	45%	41%	43%	47%	45%	53%	43%	43%
Net:	-22%	-21%	-22%	-40%	-21%	-14%	-16%	-19%	-23%	-33%	-20%	-15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(145.A) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Climate change

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very worried	37%	42%	40%	37%	31%	35%	38%	35%	39%	43%	43%	32%
Somewhat worried	29%	29%	32%	32%	34%	27%	22%	30%	30%	29%	27%	23%
Not very worried	15%	17%	15%	15%	13%	12%	20%	17%	13%	10%	14%	26%
Not at all worried	14%	8%	9%	11%	17%	21%	16%	14%	13%	14%	13%	16%
Don't know	4%	5%	4%	5%	5%	5%	3%	5%	5%	4%	3%	3%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(145.B) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Climate change

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very worried	37%	33%	41%	42%	38%	31%	39%	35%	38%	17%	35%	53%
Somewhat worried	29%	30%	28%	29%	27%	34%	28%	33%	27%	27%	30%	29%
Not very worried	15%	16%	15%	16%	16%	16%	13%	17%	15%	24%	15%	9%
Not at all worried	14%	17%	11%	10%	15%	14%	15%	13%	15%	28%	15%	5%
Don't know	4%	4%	5%	3%	4%	5%	5%	2%	6%	3%	6%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(146.A) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Global pandemic

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very worried	33%	34%	37%	34%	31%	33%	30%	29%	44%	42%	36%	26%
Somewhat worried	38%	35%	34%	36%	39%	35%	46%	41%	31%	35%	35%	34%
Not very worried	15%	18%	15%	14%	14%	16%	15%	16%	10%	16%	16%	20%
Not at all worried	9%	8%	9%	10%	11%	7%	7%	9%	10%	1%	9%	6%
Don't know	5%	5%	5%	6%	6%	8%	3%	6%	5%	5%	4%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(146.B) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Global pandemic

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very worried	33%	30%	36%	36%	37%	27%	29%	31%	34%	28%	27%	39%
Somewhat worried	38%	38%	38%	40%	36%	39%	39%	42%	36%	34%	38%	42%
Not very worried	15%	18%	12%	16%	15%	18%	13%	15%	15%	20%	19%	9%
Not at all worried	9%	10%	8%	5%	7%	8%	14%	7%	10%	13%	10%	6%
Don't know	5%	5%	6%	4%	5%	8%	5%	4%	6%	5%	7%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(147.A) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Major international war

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very worried	41%	44%	44%	46%	37%	39%	37%	36%	45%	52%	52%	36%
Somewhat worried	38%	38%	36%	30%	39%	39%	43%	43%	25%	38%	31%	30%
Not very worried	11%	8%	10%	11%	10%	13%	14%	12%	14%	5%	9%	20%
Not at all worried	5%	4%	5%	6%	8%	4%	2%	4%	10%	0%	4%	2%
Don't know	5%	6%	5%	7%	6%	5%	4%	6%	6%	4%	4%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(147.B) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Major international war

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very worried	41%	38%	43%	40%	44%	41%	36%	43%	40%	39%	38%	45%
Somewhat worried	38%	40%	35%	43%	35%	36%	40%	39%	37%	37%	37%	39%
Not very worried	11%	11%	11%	11%	10%	14%	11%	11%	11%	12%	13%	10%
Not at all worried	5%	5%	4%	1%	6%	4%	5%	3%	6%	7%	7%	2%
Don't know	5%	5%	6%	4%	5%	6%	7%	3%	7%	5%	7%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(148.A) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Terrorism

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very worried	41%	32%	41%	46%	41%	41%	41%	37%	43%	50%	47%	39%
Somewhat worried	37%	39%	28%	32%	34%	40%	49%	42%	29%	28%	34%	30%
Not very worried	11%	15%	19%	10%	11%	9%	4%	11%	12%	14%	10%	18%
Not at all worried	6%	9%	7%	6%	8%	4%	3%	5%	9%	4%	6%	2%
Don't know	5%	6%	6%	6%	5%	5%	4%	5%	7%	4%	3%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(148.B) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Terrorism

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very worried	41%	35%	46%	38%	43%	43%	37%	42%	40%	42%	36%	43%
Somewhat worried	37%	39%	35%	43%	36%	36%	37%	39%	37%	35%	37%	40%
Not very worried	11%	15%	8%	11%	9%	12%	13%	11%	11%	11%	12%	10%
Not at all worried	6%	7%	5%	3%	7%	5%	7%	4%	7%	8%	9%	3%
Don't know	5%	4%	6%	4%	5%	5%	6%	4%	6%	5%	6%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(149.A) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Nuclear war

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very worried	40%	48%	43%	44%	36%	37%	37%	35%	49%	49%	50%	39%
Somewhat worried	37%	30%	35%	32%	40%	40%	41%	40%	27%	43%	32%	34%
Not very worried	12%	9%	10%	14%	13%	13%	14%	15%	9%	3%	11%	11%
Not at all worried	5%	5%	7%	6%	6%	4%	4%	5%	8%	2%	4%	5%
Don't know	5%	8%	6%	4%	6%	6%	3%	5%	7%	4%	3%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(149.B) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Nuclear war

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very worried	40%	36%	44%	36%	45%	35%	40%	40%	40%	37%	37%	45%
Somewhat worried	37%	37%	37%	46%	32%	40%	36%	36%	37%	40%	36%	36%
Not very worried	12%	16%	9%	12%	12%	13%	13%	17%	10%	12%	13%	12%
Not at all worried	5%	6%	4%	3%	5%	6%	6%	4%	6%	7%	8%	3%
Don't know	5%	4%	6%	4%	5%	6%	5%	2%	6%	4%	6%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(150.A) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Artificial Intelligence

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very worried	22%	25%	22%	27%	19%	20%	20%	18%	26%	27%	29%	24%
Somewhat worried	34%	32%	30%	24%	41%	40%	37%	35%	29%	42%	32%	42%
Not very worried	26%	26%	26%	26%	23%	26%	26%	28%	20%	18%	26%	20%
Not at all worried	10%	10%	13%	14%	10%	6%	8%	10%	15%	5%	9%	6%
Don't know	8%	8%	8%	9%	7%	8%	8%	9%	10%	7%	5%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(150.B) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Artificial Intelligence

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very worried	22%	21%	23%	24%	23%	23%	19%	20%	23%	24%	22%	22%
Somewhat worried	34%	32%	36%	36%	36%	32%	33%	36%	33%	38%	30%	35%
Not very worried	26%	29%	22%	25%	23%	26%	29%	26%	26%	25%	26%	26%
Not at all worried	10%	10%	10%	8%	10%	10%	11%	12%	9%	8%	13%	10%
Don't know	8%	7%	9%	7%	8%	9%	8%	6%	9%	5%	9%	7%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(151.A) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Asteroid strike

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Very worried	16%	26%	19%	17%	17%	10%	9%	10%	26%	28%	21%	18%
Somewhat worried	27%	27%	26%	27%	31%	30%	21%	26%	19%	36%	32%	36%
Not very worried	32%	24%	32%	27%	25%	35%	46%	37%	29%	17%	25%	26%
Not at all worried	17%	13%	14%	17%	20%	16%	21%	19%	16%	9%	15%	5%
Don't know	8%	9%	8%	12%	7%	9%	4%	7%	9%	10%	7%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(151.B) How worried are you about the potential dangers that might be caused by the following in the next fifty years?: Asteroid strike

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Very worried	16%	13%	18%	13%	22%	11%	11%	10%	18%	12%	15%	18%
Somewhat worried	27%	26%	28%	29%	27%	27%	24%	26%	27%	28%	22%	29%
Not very worried	32%	34%	31%	36%	28%	33%	36%	38%	30%	35%	31%	32%
Not at all worried	17%	21%	14%	17%	15%	19%	21%	20%	16%	20%	23%	13%
Don't know	8%	7%	9%	5%	8%	9%	8%	6%	9%	5%	9%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(152.A) And for which of the same list of dangers do you think there is a real risk that it could lead to a breakdown in human civilization in the next fifty years? Please select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Nuclear war	66%	67%	64%	62%	63%	67%	72%	65%	60%	69%	73%	67%
Major international war	56%	55%	54%	48%	58%	59%	58%	58%	44%	52%	57%	54%
Global pandemic	50%	45%	46%	46%	51%	52%	56%	49%	52%	53%	51%	46%
Climate change	47%	55%	51%	44%	44%	46%	44%	45%	52%	58%	47%	35%
Terrorism	44%	37%	43%	42%	49%	47%	46%	43%	42%	43%	53%	38%
Asteroid strike	29%	31%	31%	19%	36%	29%	30%	27%	29%	39%	34%	29%
Artificial Intelligence	28%	32%	37%	28%	32%	24%	19%	24%	42%	33%	31%	32%
None of the above	4%	4%	4%	5%	4%	4%	5%	5%	7%	1%	3%	2%
Don't Know	7%	8%	6%	5%	8%	7%	8%	8%	6%	6%	4%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(152.B) And for which of the same list of dangers do you think there is a real risk that it could lead to a breakdown in human civilization in the next fifty years? Please select all that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Nuclear war	66%	65%	67%	64%	68%	65%	65%	67%	66%	68%	62%	68%
Major international war	56%	55%	56%	57%	58%	53%	54%	53%	57%	55%	56%	57%
Global pandemic	50%	50%	49%	48%	53%	50%	47%	52%	49%	43%	45%	57%
Climate change	47%	43%	51%	46%	50%	43%	47%	47%	47%	28%	46%	60%
Terrorism	44%	39%	50%	39%	45%	48%	45%	41%	46%	46%	35%	49%
Asteroid strike	29%	30%	28%	26%	37%	21%	26%	24%	31%	31%	28%	28%
Artificial Intelligence	28%	28%	29%	25%	31%	28%	26%	20%	32%	30%	27%	27%
None of the above	4%	4%	5%	4%	3%	6%	5%	5%	4%	5%	6%	2%
Don't Know	7%	5%	9%	8%	6%	8%	6%	4%	9%	6%	8%	4%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(153.A) Overall, do you think that the development of advanced AI is likely to make us richer or poorer as a society?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Much richer	9%	16%	12%	17%	4%	3%	3%	7%	11%	10%	11%	8%
Somewhat richer	20%	23%	24%	20%	17%	15%	19%	19%	20%	19%	23%	9%
Neither richer or poorer	30%	23%	25%	27%	34%	35%	35%	30%	33%	39%	27%	41%
Somewhat poorer	15%	17%	12%	14%	15%	18%	13%	15%	15%	12%	15%	6%
Much poorer	10%	9%	14%	7%	12%	11%	10%	11%	13%	9%	9%	12%
Don't Know	16%	12%	12%	15%	19%	18%	20%	18%	8%	12%	16%	25%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(153.B) Overall, do you think that the development of advanced AI is likely to make us richer or poorer as a society?

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Much richer	9%	11%	6%	4%	10%	10%	8%	13%	6%	7%	7%	11%
Somewhat richer	20%	25%	14%	26%	17%	17%	22%	27%	16%	14%	19%	25%
Neither richer or poorer	30%	29%	32%	31%	29%	28%	34%	28%	32%	33%	32%	29%
Somewhat poorer	15%	13%	16%	15%	14%	16%	13%	12%	16%	19%	15%	11%
Much poorer	10%	7%	13%	8%	11%	12%	10%	6%	13%	14%	9%	8%
Don't Know	16%	14%	18%	17%	18%	16%	14%	14%	18%	13%	19%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(154.A) Overall, do you think that the development of advanced AI is likely to make us safer or less safe?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Much safer	8%	10%	13%	18%	5%	3%	3%	8%	14%	8%	8%	2%
Somewhat safer	24%	28%	26%	25%	23%	19%	25%	23%	23%	23%	31%	13%
Neither safer or less safe	31%	31%	32%	29%	28%	30%	36%	30%	33%	41%	31%	40%
Somewhat less safe	12%	14%	9%	7%	14%	16%	10%	13%	9%	10%	11%	9%
Much less safe	11%	5%	9%	10%	12%	16%	10%	11%	13%	8%	9%	15%
Don't know	14%	11%	10%	11%	18%	15%	17%	16%	8%	10%	10%	22%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(154.B) Overall, do you think that the development of advanced AI is likely to make us safer or less safe?

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Much safer	8%	10%	6%	4%	9%	11%	7%	14%	6%	5%	5%	12%
Somewhat safer	24%	28%	20%	23%	24%	24%	27%	27%	23%	22%	21%	28%
Neither safer or less safe	31%	31%	32%	39%	32%	26%	29%	31%	32%	30%	35%	30%
Somewhat less safe	12%	13%	11%	12%	10%	15%	12%	10%	13%	16%	14%	8%
Much less safe	11%	7%	14%	8%	11%	10%	12%	8%	12%	13%	10%	9%
Don't know	14%	11%	16%	14%	15%	13%	12%	10%	15%	12%	15%	12%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(155.A) Which of the following, if any, do you think are the most important potential benefits from advanced AI? Please select up to three

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Increasing unemployment	29%	31%	37%	25%	26%	26%	27%	25%	35%	34%	33%	38%
Don't Know	25%	24%	18%	22%	25%	27%	30%	28%	19%	17%	20%	26%
Increasing the amount of misinformation and deception on the Internet	24%	23%	25%	26%	24%	24%	21%	22%	31%	29%	21%	24%
Creating more dangerous military robots	22%	23%	24%	21%	26%	22%	20%	21%	25%	34%	21%	30%
The advanced AI having biases built in	19%	23%	18%	25%	16%	18%	16%	18%	22%	30%	18%	11%
Increasing economic inequality	18%	22%	25%	19%	22%	13%	10%	16%	24%	21%	21%	13%
An advanced AI tries to take over or destroy human civilization	17%	25%	27%	20%	13%	13%	9%	13%	19%	24%	26%	19%
None of the above are potential risks of advanced AI	14%	10%	8%	12%	16%	19%	18%	17%	6%	8%	14%	16%
Significantly increasing electricity consumption	13%	21%	16%	18%	10%	6%	12%	12%	16%	18%	14%	6%

Note:

BASE: All Respondents

Public First Poll on Artificial Intelligence (USA)

(155.B) Which of the following, if any, do you think are the most important potential benefits from advanced AI? Please select up to three

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Increasing unemployment	29%	27%	30%	26%	30%	24%	33%	27%	30%	28%	30%	27%
Don't Know	25%	21%	28%	25%	25%	26%	22%	17%	28%	24%	25%	22%
Increasing the amount of misinformation and deception on the Internet	24%	24%	23%	22%	26%	20%	23%	29%	21%	25%	21%	25%
Creating more dangerous military robots	22%	23%	22%	20%	25%	18%	24%	26%	20%	25%	24%	20%
The advanced AI having biases built in	19%	20%	18%	18%	18%	21%	19%	22%	17%	22%	16%	19%
Increasing economic inequality	18%	20%	16%	20%	16%	15%	23%	20%	17%	13%	18%	23%
An advanced AI tries to take over or destroy human civilization	17%	18%	16%	14%	18%	20%	16%	16%	18%	16%	20%	17%
None of the above are potential risks of advanced AI	14%	15%	14%	16%	13%	17%	13%	15%	14%	15%	15%	15%
Significantly increasing electricity consumption	13%	15%	11%	14%	10%	11%	19%	15%	13%	11%	11%	17%

Note:

BASE: All Respondents

Public First Poll on Artificial Intelligence (USA)

(156.A) Which of the following, if any, do you think are the most important potential risks from advanced AI? Please select up to three

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
None of the above are potential risks of advanced AI	7%	4%	8%	8%	6%	10%	7%	9%	5%	4%	5%	4%
Increasing unemployment	44%	45%	44%	43%	48%	41%	43%	42%	41%	32%	55%	43%
Creating more dangerous military robots	34%	35%	30%	31%	42%	32%	34%	32%	27%	52%	40%	25%
Increasing the amount of misinformation and deception on the Internet	31%	32%	30%	25%	30%	26%	40%	31%	29%	30%	30%	36%
An advanced AI tries to take over or destroy human civilisation	30%	39%	36%	28%	32%	27%	22%	25%	40%	26%	39%	39%
The advanced AI having biases built in	24%	29%	23%	26%	17%	21%	29%	26%	24%	31%	19%	12%
Increasing economic inequality	21%	22%	26%	17%	27%	17%	21%	21%	27%	20%	21%	22%
Significantly increasing electricity consumption	15%	22%	16%	21%	13%	12%	12%	16%	17%	19%	13%	3%
Don't Know	13%	15%	10%	11%	11%	14%	15%	13%	10%	14%	10%	23%

Note:

BASE: All Respondents

Public First Poll on Artificial Intelligence (USA)

(156.B) Which of the following, if any, do you think are the most important potential risks from advanced AI? Please select up to three

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
None of the above are potential risks of advanced AI	7%	7%	7%	8%	6%	8%	8%	7%	7%	8%	8%	6%
Increasing unemployment	44%	44%	44%	48%	41%	40%	47%	38%	47%	45%	40%	45%
Creating more dangerous military robots	34%	34%	33%	33%	37%	30%	33%	36%	33%	34%	38%	33%
Increasing the amount of misinformation and deception on the Internet	31%	32%	29%	28%	34%	23%	33%	38%	27%	31%	30%	32%
An advanced AI tries to take over or destroy human civilisation	30%	30%	29%	24%	34%	31%	26%	26%	32%	33%	31%	26%
The advanced AI having biases built in	24%	25%	23%	25%	26%	23%	22%	28%	22%	29%	24%	23%
Increasing economic inequality	21%	22%	21%	22%	18%	21%	26%	22%	21%	18%	23%	25%
Significantly increasing electricity consumption	15%	18%	13%	15%	14%	13%	20%	16%	15%	13%	13%	19%
Don't Know	13%	10%	15%	13%	13%	14%	11%	7%	15%	10%	14%	11%

Note:

BASE: All Respondents

Public First Poll on Artificial Intelligence (USA)

(157.A) Which of the following is closest to your view

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
Given the potential risks and benefits from advanced AI, we should look to accelerate development of this technology	11%	14%	12%	20%	11%	6%	6%	11%	13%	10%	11%	4%
Given the potential risks and benefits from advanced AI, we should continue to develop this technology around the same pace as we do now	39%	41%	43%	37%	36%	37%	40%	38%	36%	43%	46%	23%
Given the potential risks and benefits from advanced AI, we should look to slow the development of this technology	33%	30%	33%	28%	32%	39%	37%	34%	37%	33%	28%	40%
Don't know	16%	15%	12%	15%	21%	18%	17%	17%	14%	15%	14%	33%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(157.B) Which of the following is closest to your view

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
Given the potential risks and benefits from advanced AI, we should look to accelerate development of this technology	11%	12%	10%	9%	12%	13%	9%	15%	9%	9%	10%	13%
Given the potential risks and benefits from advanced AI, we should continue to develop this technology around the same pace as we do now	39%	45%	34%	42%	37%	40%	42%	45%	37%	36%	36%	44%
Given the potential risks and benefits from advanced AI, we should look to slow the development of this technology	33%	31%	36%	29%	35%	31%	36%	32%	34%	43%	33%	29%
Don't know	16%	12%	20%	20%	16%	17%	13%	9%	20%	12%	20%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(158.A) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Banning new research into AI

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
1 = very bad idea	24%	22%	19%	29%	18%	25%	30%	24%	22%	13%	31%	22%
2	12%	10%	8%	8%	16%	12%	14%	12%	12%	9%	10%	11%
3	12%	11%	14%	10%	12%	12%	11%	12%	12%	16%	12%	10%
4	16%	19%	14%	15%	12%	14%	19%	15%	14%	19%	17%	25%
5	9%	12%	9%	13%	8%	8%	5%	9%	11%	14%	6%	7%
6	5%	7%	7%	6%	5%	4%	3%	6%	5%	7%	4%	0%
7 - very good idea	10%	9%	17%	9%	11%	8%	5%	9%	15%	8%	9%	10%
Don't Know	13%	9%	11%	9%	18%	16%	13%	14%	8%	14%	12%	14%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(158.B) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Banning new research into AI

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
1 = very bad idea	24%	29%	20%	21%	26%	22%	25%	29%	22%	24%	24%	26%
2	12%	11%	12%	12%	10%	16%	10%	13%	11%	9%	12%	13%
3	12%	13%	11%	15%	9%	13%	13%	11%	12%	12%	14%	11%
4	16%	13%	18%	18%	15%	15%	16%	14%	16%	17%	17%	15%
5	9%	9%	8%	7%	9%	8%	9%	9%	8%	8%	9%	10%
6	5%	6%	4%	6%	5%	5%	6%	7%	4%	6%	6%	5%
7 - very good idea	10%	8%	12%	5%	12%	9%	10%	7%	11%	11%	8%	10%
Don't Know	13%	10%	15%	15%	13%	12%	11%	10%	14%	13%	11%	11%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(159.A) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Increasing government funding of AI research

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
1 = very bad idea	20%	17%	16%	16%	20%	23%	23%	21%	19%	10%	16%	39%
2	8%	8%	8%	4%	9%	9%	9%	8%	5%	6%	10%	1%
3	13%	15%	12%	9%	10%	13%	17%	12%	15%	13%	13%	16%
4	18%	24%	13%	19%	19%	19%	18%	18%	17%	27%	19%	14%
5	13%	14%	18%	15%	11%	11%	12%	12%	13%	20%	15%	12%
6	8%	8%	10%	9%	6%	9%	7%	9%	11%	8%	3%	2%
7 - very good idea	10%	9%	14%	21%	9%	4%	6%	10%	12%	4%	15%	3%
Don't Know	10%	6%	8%	7%	16%	13%	8%	10%	8%	12%	9%	15%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(159.B) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Increasing government funding of AI research

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
1 = very bad idea	20%	16%	23%	15%	21%	20%	20%	14%	22%	30%	19%	13%
2	8%	6%	9%	7%	7%	7%	10%	7%	8%	8%	9%	6%
3	13%	11%	14%	11%	13%	11%	13%	12%	13%	13%	13%	13%
4	18%	18%	19%	19%	17%	20%	19%	19%	18%	16%	18%	21%
5	13%	16%	11%	19%	12%	11%	13%	17%	12%	12%	14%	15%
6	8%	11%	5%	10%	7%	9%	8%	10%	7%	8%	8%	8%
7 - very good idea	10%	12%	8%	10%	11%	11%	10%	14%	9%	5%	9%	16%
Don't Know	10%	9%	11%	10%	12%	11%	6%	7%	11%	9%	10%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(160.A) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Creating a new government regulatory agency similar to the Food and Drug Administration (FDA) to regulate the use of new AI models

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
1 = very bad idea	11%	7%	9%	10%	11%	14%	15%	11%	9%	13%	10%	35%
2	5%	8%	5%	5%	7%	3%	4%	5%	7%	1%	7%	3%
3	7%	11%	7%	8%	7%	6%	7%	6%	7%	14%	8%	10%
4	14%	17%	14%	13%	13%	13%	13%	14%	17%	8%	11%	15%
5	15%	13%	20%	12%	15%	12%	17%	15%	17%	19%	14%	9%
6	13%	13%	15%	15%	8%	14%	14%	14%	13%	7%	14%	7%
7 - very good idea	22%	19%	22%	28%	22%	22%	17%	21%	22%	25%	24%	6%
Don't Know	13%	13%	7%	9%	17%	16%	14%	14%	7%	12%	12%	16%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(160.B) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Creating a new government regulatory agency similar to the Food and Drug Administration (FDA) to regulate the use of new AI models

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
1 = very bad idea	11%	10%	12%	9%	12%	11%	11%	8%	13%	17%	11%	8%
2	5%	5%	5%	6%	5%	5%	5%	3%	6%	4%	5%	4%
3	7%	6%	8%	10%	7%	4%	9%	8%	7%	7%	7%	8%
4	14%	13%	15%	15%	14%	15%	12%	13%	14%	13%	16%	12%
5	15%	18%	12%	13%	14%	15%	17%	18%	13%	16%	14%	15%
6	13%	14%	13%	15%	10%	14%	17%	17%	12%	10%	11%	19%
7 - very good idea	22%	22%	21%	18%	24%	23%	18%	23%	21%	19%	22%	25%
Don't Know	13%	11%	14%	13%	14%	13%	11%	9%	14%	14%	13%	9%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(161.A) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Introducing a new tax on the use of AI models

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
1 = very bad idea	19%	15%	14%	17%	22%	19%	24%	18%	16%	16%	21%	28%
2	8%	6%	7%	6%	6%	10%	12%	8%	4%	6%	12%	4%
3	8%	16%	6%	10%	7%	5%	6%	8%	8%	6%	9%	8%
4	16%	21%	17%	13%	14%	13%	17%	15%	18%	22%	13%	17%
5	13%	12%	12%	17%	16%	13%	7%	11%	17%	15%	13%	9%
6	8%	10%	16%	6%	6%	9%	3%	8%	9%	4%	9%	8%
7 - very good idea	12%	5%	17%	18%	11%	10%	8%	10%	18%	17%	13%	5%
Don't Know	17%	15%	10%	14%	17%	22%	23%	21%	11%	14%	9%	20%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(161.B) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Introducing a new tax on the use of AI models

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
1 = very bad idea	19%	19%	18%	14%	22%	18%	17%	15%	20%	27%	18%	12%
2	8%	10%	7%	8%	7%	13%	7%	10%	7%	8%	9%	8%
3	8%	8%	8%	10%	8%	4%	8%	8%	8%	7%	8%	9%
4	16%	15%	16%	18%	15%	13%	16%	14%	16%	14%	19%	14%
5	13%	15%	10%	13%	12%	12%	13%	13%	12%	11%	13%	15%
6	8%	9%	7%	10%	6%	9%	9%	9%	7%	8%	7%	9%
7 - very good idea	12%	11%	13%	8%	14%	13%	12%	13%	12%	11%	8%	15%
Don't Know	17%	14%	20%	19%	15%	17%	18%	18%	17%	14%	18%	18%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(162.A) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Increasing the use of AI in the school curriculum

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
1 = very bad idea	21%	15%	15%	23%	21%	28%	25%	22%	15%	23%	23%	45%
2	9%	7%	7%	5%	10%	11%	14%	10%	7%	2%	10%	5%
3	13%	13%	12%	10%	13%	15%	14%	12%	16%	18%	12%	6%
4	16%	23%	14%	15%	12%	14%	17%	16%	14%	11%	18%	9%
5	13%	17%	16%	14%	12%	11%	11%	12%	18%	19%	11%	6%
6	9%	11%	14%	12%	8%	6%	4%	9%	9%	8%	9%	6%
7 - very good idea	9%	7%	16%	12%	9%	4%	4%	8%	14%	10%	8%	4%
Don't Know	10%	8%	7%	8%	15%	11%	11%	11%	7%	10%	10%	19%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(162.B) In the next section, we have given a list of potential government policies connected to the development of AI. For each idea, please say whether you think is a very good idea on a scale from 1-7, where 1=very bad idea and 7=very good idea.: Increasing the use of AI in the school curriculum

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
1 = very bad idea	21%	20%	23%	19%	22%	23%	21%	19%	22%	31%	23%	16%
2	9%	8%	10%	10%	9%	11%	8%	9%	9%	8%	8%	11%
3	13%	13%	12%	16%	12%	11%	13%	13%	13%	12%	14%	12%
4	16%	15%	16%	16%	14%	18%	16%	15%	16%	15%	14%	17%
5	13%	14%	12%	15%	12%	12%	15%	15%	12%	12%	12%	15%
6	9%	10%	8%	11%	9%	6%	11%	12%	7%	8%	11%	9%
7 - very good idea	9%	9%	8%	4%	10%	9%	10%	9%	9%	5%	6%	12%
Don't Know	10%	10%	11%	9%	12%	11%	7%	8%	11%	9%	11%	8%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

(163.A) Overall, what do you think the risk is that an advanced AI causes humanity to go extinct in the next hundred years?

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	2052	290	285	288	309	347	533	1494	266	97	134	55
Weighted	2052	245	367	337	328	342	434	1230	274	121	378	43
1 in 10,000 (0.01%)	25%	15%	22%	21%	26%	24%	37%	28%	22%	16%	23%	22%
1 in 1,000 (0%)	9%	14%	13%	10%	6%	9%	6%	11%	8%	11%	7%	2%
1 in 100 (1%)	11%	18%	10%	15%	10%	8%	8%	10%	12%	19%	11%	12%
1 in 10 (10%)	12%	16%	15%	16%	6%	11%	8%	11%	9%	18%	12%	18%
1 in 2 (50%)	7%	5%	14%	6%	7%	6%	5%	7%	11%	5%	9%	0%
Over 1 in 2 (50%)	7%	9%	9%	12%	6%	5%	4%	5%	9%	8%	13%	6%
Don't know	28%	23%	16%	19%	38%	38%	33%	29%	28%	23%	25%	39%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(163.B) Overall, what do you think the risk is that an advanced AI causes humanity to go extinct in the next hundred years?

	Gender		State Area				Education		Party Affiliation			
	Total	Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	2052	970	1079	461	779	429	374	754	1298	632	517	787
Weighted	2052	998	1052	354	781	408	503	684	1368	592	474	854
1 in 10,000 (0.01%)	25%	28%	22%	27%	24%	23%	28%	31%	22%	28%	27%	23%
1 in 1,000 (0%)	9%	11%	8%	11%	9%	9%	10%	10%	9%	7%	9%	11%
1 in 100 (1%)	11%	12%	10%	9%	13%	10%	10%	11%	11%	9%	12%	12%
1 in 10 (10%)	12%	13%	11%	12%	11%	13%	11%	11%	12%	11%	9%	14%
1 in 2 (50%)	7%	8%	7%	6%	10%	5%	7%	10%	6%	9%	8%	5%
Over 1 in 2 (50%)	7%	7%	8%	3%	7%	12%	7%	5%	8%	5%	8%	8%
Don't know	28%	22%	34%	31%	27%	29%	27%	22%	31%	31%	27%	26%

Note:

BASE: All Respondents

Fieldwork: 8th Mar - 19th Mar 2023

Data weighted by interlocking age & gender, race, education level, and state to Nationally Representative Proportions

Public First Poll on Artificial Intelligence (USA)

(164.A) You said that you think that the likelihood of an advanced AI causing humanity to go extinct in the next hundred years is less than 1 in 100 (1%). Which, if any, of the following are important reasons why you believe this? Please select all that apply

	Total	Age						Ethnicity				
		18-24	25-34	35-44	45-54	55-64	65+	White	Black	Asian	Hispanic	Mixed/Other
Unweighted	765	91	98	102	109	129	236	606	68	32	42	15
Weighted	709	71	130	104	106	114	184	471	82	33	110	11
Do not believe that advanced AIs will be developed in the next hundred years	9%	20%	10%	10%	8%	5%	8%	9%	8%	19%	8%	5%
Think human civilization is more likely to be destroyed by other factors (eg climate change, nuclear war)	53%	58%	65%	38%	45%	50%	57%	53%	52%	47%	53%	74%
I chose this by mistake	4%	10%	6%	6%	3%	1%	1%	2%	9%	1%	8%	0%
This sounds like something from science fiction	39%	36%	39%	38%	37%	41%	40%	41%	20%	41%	42%	35%
Do not believe that advanced will be able to defeat human civilization	34%	20%	33%	36%	38%	37%	37%	37%	36%	44%	21%	31%
Do not believe that an advanced AI would want to defeat human civilization	28%	37%	27%	27%	26%	21%	30%	28%	20%	42%	28%	25%
This sounds weird	16%	12%	18%	22%	16%	19%	13%	18%	11%	23%	14%	8%
None of the above	5%	6%	7%	8%	3%	5%	2%	3%	9%	0%	9%	24%

Note:

Public First Poll on Artificial Intelligence (USA)

(164.B) You said that you think that the likelihood of an advanced AI causing humanity to go extinct in the next hundred years is less than 1 in 100 (1%). Which, if any, of the following are important reasons why you believe this? Please select all that apply

	Total	Gender		State Area				Education		Party Affiliation		
		Male	Female	Northeast	South	Midwest	West	Graduate	Non Grad	Republican	Independent	Democrat
Unweighted	765	408	355	186	269	165	140	336	429	252	207	281
Weighted	709	386	322	134	255	130	188	283	426	209	173	294
Do not believe that advanced AIs will be developed in the next hundred years	9%	11%	8%	11%	10%	9%	8%	10%	9%	9%	13%	9%
Think human civilization is more likely to be destroyed by other factors (eg climate change, nuclear war)	53%	53%	53%	50%	58%	53%	49%	53%	53%	52%	55%	52%
I chose this by mistake	4%	2%	6%	1%	3%	3%	7%	5%	3%	4%	1%	6%
This sounds like something from science fiction	39%	38%	40%	45%	35%	34%	43%	40%	38%	37%	43%	38%
Do not believe that advanced will be able to defeat human civilization	34%	33%	37%	43%	33%	28%	35%	39%	32%	34%	30%	39%
Do not believe that an advanced AI would want to defeat human civilization	28%	29%	27%	33%	23%	29%	29%	30%	26%	25%	30%	30%
This sounds weird	16%	15%	18%	11%	13%	20%	22%	15%	17%	15%	14%	19%
None of the above	5%	5%	5%	6%	7%	1%	3%	2%	7%	4%	4%	3%

Note:

BASE: Think risk of extinction from AI is less than 1 in 1,000)