



Moon Landing
Fieldwork Dates: 24th - 25th June 2019

Conducted by YouGov
On behalf of YouGov RealTime

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BACKGROUND

This spreadsheet contains survey data collected and analysed by YouGov plc. No information contained within this spreadsheet may be published without the consent of YouGov Plc and the client named on the front cover.

Methodology: This survey has been conducted using an online interview administered to members of the YouGov Plc panel of 1.2 million individuals who have agreed to take part in surveys. Emails are sent to panellists selected at random from the base sample. The e-mail invites them to take part in a survey and provides a generic survey link. Once a panel member clicks on the link they are sent to the survey that they are most required for, according to the sample definition and quotas. (The sample definition could be "US adult population" or a subset such as "US adult females"). Invitations to surveys don't expire and respondents can be sent to any available survey. The responding sample is weighted to the profile of the sample definition to provide a representative reporting sample. The profile is normally derived from census data or, if not available from the census, from industry accepted data.

YouGov plc make every effort to provide representative information. All results are based on a sample and are therefore subject to statistical errors normally associated with sample-based information.

For further information about the results in this spreadsheet, please contact YouGov Plc +1 888.729.0773 or email omnibus.us@yougov.com quoting the survey details

EDITOR'S NOTES - all press releases should contain the following information

All figures, unless otherwise stated, are from YouGov Plc. Total sample size was 1237 adults. Fieldwork was undertaken between 24th - 25th June 2019. The survey was carried out online. The figures have been weighted and are representative of all US adults (aged 18+).

NOTE: All press releases or other publications must be checked by YouGov Plc before use. YouGov requires 48hours to check a press release unless otherwise agreed.

- YouGov is registered with the Information Commissioner
- YouGov is a member of the British Polling Council

Any percentages calculated on bases fewer than 50 respondents must not be reported as they do not represent a wide enough cross-section of the target population to be considered statistically reliable. These figures will be italicised.

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Gender		Generation							Region				
	Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
	A	B	C	D	E	F	G	H	I	J	K	L	M	N

menonmoon. Apollo 11 was the spaceflight that landed the first two people on the Moon, on July 20, 1969. Can you name those two people? If you can name one or both, type their names in the text box below - if you can't name either please select the "don't know" box.

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Their names were...	56%	57%	55%	33%	45%	59%	67%	57%	22%	-	53%	61%	51%	62%	65%
Don't know	44%	43%	45%	67%	55%	41%	33%	43%	78%	-	47%	39%	49%	38%	35%

menonmoonopen_coded.

Unweighted base	707	349	358	6	182	190	279	49	1	-	147	178	225	157	539
Base	695	345	350	6	186	180	271	52	1	-	117	158	238	182	519
Incorrect	18%	18%	19%	18%	11%	18%	21%	36%	-	-	22%	19%	20%	14%	17%
Buzz Aldrin	61%	65%	57%	42%	62%	70%	59%	43%	100%	-	57%	60%	62%	64%	65%
Neil Armstrong	82%	85%	80%	100%	88%	83%	81%	69%	100%	-	78%	80%	83%	86%	82%

moonimportance. How important, if at all, do you think it is that we send astronauts back to the Moon?

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very important	20%	24%	16%	14%	20%	23%	17%	25%	54%	-	22%	18%	21%	19%	20%
Somewhat important	32%	35%	29%	27%	35%	30%	33%	25%	22%	-	32%	37%	30%	32%	34%
Not very important	24%	23%	26%	48%	23%	24%	25%	27%	-	-	20%	22%	26%	28%	26%
Not at all important	14%	11%	17%	9%	11%	12%	19%	22%	-	-	17%	13%	15%	13%	13%
Don't know	9%	6%	11%	3%	12%	11%	6%	1%	24%	-	11%	10%	8%	7%	7%
Net: Top 2 net	52%	60%	45%	41%	55%	53%	50%	50%	76%	-	53%	55%	51%	52%	54%
Net: Bottom 2 net	39%	34%	43%	56%	33%	36%	44%	49%	-	-	36%	35%	41%	41%	39%

moonaccomplishments. The first landings on the Moon took place in July 1969. Since that point, do you think the space program has accomplished more or less than you might have expected?

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Accomplished more than I would have expected	26%	29%	23%	27%	29%	27%	24%	19%	28%	-	29%	24%	28%	22%	23%
Accomplished less than I would have expected	38%	44%	32%	46%	34%	38%	41%	41%	48%	-	36%	35%	38%	42%	42%
Accomplished about as much as I would have expected	19%	15%	22%	9%	18%	15%	22%	22%	-	-	16%	23%	17%	20%	20%
Don't know	18%	12%	23%	18%	20%	20%	14%	18%	24%	-	19%	19%	17%	16%	15%

gotomoon. Assuming that your safe return to Earth could be guaranteed, would you want to go to the Moon?

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status							
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced	
	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	

menonmoon. Apollo 11 was the spaceflight that landed the first two people on the Moon, on July 20, 1969. Can you name those two people? If you can name one or both, type their names in the text box below - if you can't name either please select the "don't know" box.

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Their names were...	56%	31%	43%	53%	44%	58%	69%	74%	60%	16%	58%	65%	59%	51%	63%
			O	O*		R	R.S	R.S	AA	**	*	**	AA		*
Don't know	44%	69%	57%	47%	56%	42%	31%	26%	40%	84%	42%	35%	41%	49%	37%
		N.P.Q	N	N*	S.T.U	T.U				**	*	**		V.Z	*

menonmoonopen_coded.

Unweighted base	707	46	72	50	208	246	155	98	368	2	56	20	446	162	57
Base	695	45	83	48	221	224	155	95	359	2	56	18	435	162	53
Incorrect	18%	22%	24%	16%	21%	21%	9%	22%	19%	-	7%	11%	17%	21%	22%
		*	*	*	T	T		T*	X	**	*	**	X	X	X*
Buzz Aldrin	61%	42%	44%	64%	46%	66%	73%	66%	64%	55%	70%	67%	65%	60%	52%
		*	*	O.P*		R	R	R*	**	*	**	**	**	*	*
Neil Armstrong	82%	84%	86%	85%	82%	78%	90%	83%	82%	100%	85%	71%	82%	88%	68%
		*	*	*		R.S		*	AB	**	AB*	**	AB	AB	*

moonimportance. How important, if at all, do you think it is that we send astronauts back to the Moon?

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very important	20%	15%	22%	26%	16%	21%	20%	32%	21%	43%	18%	12%	21%	18%	20%
			*	*				R.S.T	**	**	*	**	**	*	*
Somewhat important	32%	26%	30%	32%	29%	30%	40%	38%	37%	28%	32%	32%	36%	29%	27%
			*	*			R.S		AA	**	*	**	AA	*	*
Not very important	24%	20%	26%	18%	26%	24%	24%	18%	22%	22%	32%	16%	23%	30%	30%
			*	*					**	**	V.Z.AC*	**	**	V.Z.AC	*
Not at all important	14%	23%	14%	12%	16%	15%	12%	10%	14%	7%	12%	18%	14%	13%	13%
		N	*	*					**	**	*	**	**	*	*
Don't know	9%	16%	9%	11%	12%	9%	4%	3%	7%	-	6%	22%	7%	10%	11%
		N	*	*	T.U	T.U			**	**	*	**	**	*	*
Net: Top 2 net	52%	42%	51%	58%	45%	51%	60%	70%	58%	71%	50%	44%	57%	46%	46%
			O*	*			R.S	R.S	AA.AB.AC	**	*	**	AA	*	*
Net: Bottom 2 net	39%	43%	40%	31%	42%	39%	36%	28%	35%	29%	44%	34%	36%	43%	42%
			*	*	U	U			**	**	*	**	**	V	*

moonaccomplishments. The first landings on the Moon took place in July 1969. Since that point, do you think the space program has accomplished more or less than you might have expected?

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Accomplished more than I would have expected	26%	25%	32%	38%	27%	25%	23%	31%	28%	29%	27%	16%	27%	26%	23%
			N	N*					**	**	*	**	**	*	*
Accomplished less than I would have expected	38%	28%	31%	32%	31%	41%	40%	50%	41%	20%	43%	27%	41%	34%	35%
			*	*			R	R	AA	**	*	**	AA	*	*
Accomplished about as much as I would have expected	19%	19%	14%	14%	20%	17%	23%	12%	17%	28%	13%	23%	17%	21%	22%
			*	*			U		**	**	*	**	**	*	*
Don't know	18%	28%	23%	17%	22%	18%	13%	7%	14%	23%	18%	34%	15%	19%	20%
		N	N	*	T.U	U			**	**	*	**	V	V	*

gotomoon. Assuming that your safe return to Earth could be guaranteed, would you want to go to the Moon?

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Parent or guardian of any children										Income				Urban
	Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k	\$40k to \$80k	\$80k+	Don't know / Prefer not to say		
	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	

menonmoon. Apollo 11 was the spaceflight that landed the first two people on the Moon, on July 20, 1969. Can you name those two people? If you can name one or both, type their names in the text box below - if you can't name either please select the "don't know" box.

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Their names were...	56%	53%	49%	25%	7%	48%	64%	56%	59%	23%	51%	54%	72%	51%	49%
		*	**	**	**	AK	AG.AI.AK	AG.AK	AG.AK	*			AL.AM.AO		
Don't know	44%	47%	51%	75%	93%	52%	36%	44%	41%	77%	49%	46%	28%	49%	51%
		*	**	**	**	AH.AI.AJ		AH		AG.AH.AI.AJ*	AN	AN		AN	AQ

menonmoonopen_coded.

Unweighted base	707	29	10	2	1	160	256	384	314	9	232	182	207	86	205
Base	695	31	11	2	1	153	243	368	314	13	233	176	197	90	207
Incorrect	18%	20%	18%	-	-	13%	20%	18%	18%	30%	21%	20%	16%	12%	15%
		**	**	**	**			AG		**				*	
Buzz Aldrin	61%	33%	33%	100%	-	62%	59%	58%	66%	27%	48%	66%	70%	65%	63%
		**	**	**	**				**	**		AL	AL	AL*	
Neil Armstrong	82%	80%	91%	100%	100%	84%	78%	80%	85%	89%	81%	81%	84%	86%	84%
		**	**	**	**				AH	**				*	

moonimportance. How important, if at all, do you think it is that we send astronauts back to the Moon?

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Very important	20%	19%	34%	19%	11%	26%	18%	22%	18%	18%	22%	20%	21%	15%	24%
		*	**	**	**	AH.AI.AJ		AH		*					AQ.AR
Somewhat important	32%	23%	32%	13%	19%	33%	33%	34%	30%	33%	30%	35%	39%	23%	31%
		*	**	**	**					*		AO	AL.AO		
Not very important	24%	15%	17%	26%	-	23%	27%	25%	25%	7%	26%	22%	26%	22%	22%
		*	**	**	**	AK	AK	AK	AK	*					
Not at all important	14%	34%	4%	10%	15%	10%	15%	13%	16%	16%	13%	16%	13%	17%	12%
		V.X.Z.AA.AB*	**	**	**		AG.AI	AG	AG	*					
Don't know	9%	9%	12%	32%	55%	8%	6%	7%	10%	27%	9%	8%	1%	23%	11%
		*	**	**	**					AG.AH.AI.AJ*	AN	AN		AL.AM.AN	AQ
Net: Top 2 net	52%	42%	67%	32%	30%	59%	52%	55%	49%	51%	52%	55%	60%	38%	55%
		*	**	**	**	AH.AJ		AH.AJ		*	AO	AO	AL.AO		
Net: Bottom 2 net	39%	50%	21%	36%	15%	33%	42%	38%	41%	23%	39%	37%	39%	39%	34%
		*	**	**	**		AG.AI.AK	AG	AG.AK	*					

moonaccomplishments. The first landings on the Moon took place in July 1969. Since that point, do you think the space program has accomplished more or less than you might have expected?

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Accomplished more than I would have expected	26%	18%	21%	30%	11%	33%	22%	26%	26%	19%	27%	25%	30%	16%	32%
		*	**	**	**	AH.AI.AJ		AH		*	AO	AO	AO		AQ.AR
Accomplished less than I would have expected	38%	34%	41%	26%	8%	33%	45%	40%	36%	32%	35%	38%	44%	34%	32%
		*	**	**	**		AG.AI.AJ	AG		*			AL.AO		
Accomplished about as much as I would have expected	19%	22%	21%	13%	17%	16%	21%	19%	19%	6%	18%	22%	18%	14%	16%
		*	**	**	**		AK	AK	AK	*					
Don't know	18%	26%	17%	32%	65%	18%	12%	15%	19%	43%	19%	14%	8%	36%	20%
		V*	**	**	**	AH		AH	AH	AG.AH.AI.AJ*	AN	AN		AL.AM.AN	

gotomoon. Assuming that your safe return to Earth could be guaranteed, would you want to go to the Moon?

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Type of Area Lived in		
	Suburban/ Town	Rural	Other
	AQ	AR	AS

menonmoon. Apollo 11 was the spaceflight that landed the first two people on the Moon, on July 20, 1969. Can you name those two people? If you can name one or both, type their names in the text box below - if you can't name either please select the "don't know" box.

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Their names were...	56%	63%	53%	62%
		AP_AR		**
Don't know	44%	37%	47%	38%
		AQ		**

menonmoonopen_coded.

Unweighted base	707	366	132	4
Base	695	358	125	4
Incorrect	18%	19%	25%	-
		AP		**
Buzz Aldrin	61%	61%	59%	17%
				**
Neil Armstrong	82%	83%	79%	100%
				**

moonimportance. How important, if at all, do you think it is that we send astronauts back to the Moon?

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very important	20%	19%	16%	13%
				**
Somewhat important	32%	33%	32%	35%
				**
Not very important	24%	27%	22%	14%
				**
Not at all important	14%	15%	18%	14%
			AP	**
Don't know	9%	6%	11%	25%
			AQ	**
Net: Top 2 net	52%	52%	48%	48%
				**
Net: Bottom 2 net	39%	42%	41%	27%
		AP		**

moonaccomplishments. The first landings on the Moon took place in July 1969. Since that point, do you think the space program has accomplished more or less than you might have expected?

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Accomplished more than I would have expected	26%	25%	18%	24%
				**
Accomplished less than I would have expected	38%	43%	36%	24%
		AP		**
Accomplished about as much as I would have expected	19%	17%	25%	27%
			AP_AQ	**
Don't know	18%	15%	20%	25%
				**

gotomoon. Assuming that your safe return to Earth could be guaranteed, would you want to go to the Moon?

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Gender		Generation							Region				
		Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Yes, I would	44%	55%	33%	62%	52%	52%	33%	26%	22%	-	41%	40%	45%	48%	43%
		B	**	F.G	F.G	*	**	**	**	**					
No, I would not	43%	33%	52%	25%	31%	34%	58%	66%	50%	-	46%	50%	42%	36%	46%
		A	**	**	**	D.E	D.E*	**	**	**	M	L.M			P
Don't know	13%	12%	14%	12%	18%	14%	9%	8%	28%	-	13%	9%	13%	16%	10%
		**	**	F	F	F	*	**	**	**				K	
gotomoonwhynot_coded.															
Unweighted base	624	221	403	7	149	141	262	62	3	-	138	163	210	113	441
Base	609	226	384	7	149	129	257	65	3	-	114	142	221	132	416
Not God's intention/unnatural	2%	2%	2%	-	1%	2%	3%	-	-	-	4%	1%	1%	1%	1%
		**	**	**	**	*	**	**	**	**				*	*
Claustrophobia/don't want to be in a space capsule	3%	2%	3%	-	2%	2%	3%	3%	-	-	1%	5%	3%	1%	3%
		**	**	**	**	*	**	**	**	**		J		*	*
Concerned about environmental impact on Earth	0%	1%	-	-	1%	1%	-	-	-	-	-	1%	0%	-	0%
		**	**	**	**	*	**	**	**	**				*	*
Don't want to be away from family	1%	1%	2%	-	4%	1%	0%	1%	-	-	1%	1%	1%	3%	1%
		**	**	**	F	*	**	**	**	**				*	*
Don't want to have to wear space suits	1%	1%	1%	-	1%	-	0%	1%	-	-	2%	1%	0%	-	1%
		**	**	**	**	*	**	**	**	**				*	*
Fear of adverse health effects of space travel	2%	0%	3%	-	5%	2%	0%	-	-	-	5%	1%	1%	2%	1%
		**	**	**	F	*	**	**	**	**	K.L			*	*
Fear of heights	4%	4%	4%	-	8%	2%	4%	4%	-	-	5%	4%	5%	3%	3%
		**	**	**	E	*	**	**	**	**				*	*
Fear/dislike of flying	5%	4%	6%	-	4%	6%	5%	4%	-	-	8%	7%	3%	3%	6%
		**	**	**	**	*	**	**	**	**	L			*	*
Journey would be uncomfortable/boring	1%	2%	1%	10%	1%	2%	2%	-	-	-	2%	1%	0%	3%	2%
		**	**	**	**	*	**	**	**	**				*	*
Never travel/dislike travelling	2%	1%	2%	-	1%	2%	2%	-	-	-	2%	2%	2%	-	1%
		**	**	**	**	*	**	**	**	**				*	*
No point	5%	7%	4%	-	4%	7%	5%	3%	-	-	5%	3%	7%	4%	5%
		**	**	**	**	*	**	**	**	**				*	*
Not fit enough for space travel/don't want to become fit enough	1%	1%	1%	-	2%	-	2%	-	-	-	1%	3%	1%	1%	1%
		**	**	**	**	*	**	**	**	**				*	*
Not interested	30%	28%	31%	-	24%	37%	31%	29%	-	-	28%	35%	32%	22%	32%
		**	**	**	**	D	*	**	**	**	M			*	P
Nothing/not enough to see or do on the moon	4%	5%	4%	-	3%	3%	6%	4%	-	-	3%	4%	4%	7%	4%
		**	**	**	**	*	**	**	**	**				*	*
Poor health	3%	2%	3%	-	1%	3%	4%	1%	-	-	3%	4%	1%	3%	3%
		**	**	**	**	*	**	**	**	**				*	*
Reject premise that safe return could be guaranteed	7%	4%	9%	-	7%	9%	8%	3%	-	-	6%	4%	9%	10%	7%
		**	**	**	**	A	*	**	**	**				*	*
Resource for space travel would be better spent on Earthly concerns	3%	1%	4%	-	1%	2%	3%	8%	-	-	3%	1%	2%	7%	2%
		**	**	**	**	D*	**	**	**	**				K.L*	*
Scared	9%	9%	10%	47%	13%	12%	7%	1%	-	-	10%	9%	9%	10%	8%
		**	**	**	F.G	G	*	**	**	**				*	*
Think it would be too expensive	4%	5%	3%	-	6%	4%	3%	3%	-	-	3%	2%	5%	5%	4%
		**	**	**	**	*	**	**	**	**				*	*
Too long to get there/too far away	3%	4%	3%	-	7%	2%	2%	3%	-	-	3%	2%	3%	5%	3%
		**	**	**	E.F	*	**	**	**	**				*	*
Too old	8%	12%	5%	-	-	1%	9%	33%	100%	-	5%	7%	7%	13%	11%
		B	**	**	**	D.E	D.E.F*	**	**	**				J*	O.P

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Race			Education				Marital Status						
		Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced
Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Yes, I would	44%	35%	48%	52%	35%	48%	54%	48%	41%	64%	51%	57%	44%	54%	28%
No, I would not	43%	47%	31%	36%	48%	41%	35%	45%	49%	23%	30%	33%	45%	32%	60%
Don't know	13%	18%	21%	12%	17%	11%	11%	7%	10%	13%	19%	10%	11%	14%	12%
		N	N	*	S.U					**	V.Z*	**	V		*
gotomoonwhynot_coded.															
Unweighted base	624	82	68	33	267	201	95	61	321	5	45	13	384	126	59
Base	609	77	82	34	277	177	94	61	317	5	44	11	377	123	54
Not God's intention/unnatural	2%	3%	6%	-	3%	2%	-	-	3%	-	-	-	2%	1%	1%
		*	N*	**	*	*	*	*	**	**	**	**	*	*	*
Claustrophobia/don't want to be in a space capsule	3%	1%	3%	-	2%	3%	3%	2%	3%	-	1%	-	3%	1%	4%
		*	*	**	*	*	*	*	**	**	*	**	*	*	*
Concerned about environmental impact on Earth	0%	-	1%	-	-	1%	-	-	-	-	5%	-	1%	-	-
		*	*	**	*	*	*	*	**	**	V.ZAA*	**	V	*	*
Don't want to be away from family	1%	1%	1%	3%	0%	2%	4%	2%	1%	-	4%	-	2%	2%	-
		*	*	**	*	R*	*	*	**	*	**	**	*	*	*
Don't want to have to wear space suits	1%	1%	-	-	1%	-	-	4%	1%	-	-	-	1%	1%	-
		*	*	**	*	S*	*	*	**	**	**	**	*	*	*
Fear of adverse health effects of space travel	2%	1%	4%	12%	-	2%	3%	8%	2%	-	-	12%	2%	3%	2%
		*	*	**	*	R	R*	R*	**	*	**	**	*	*	*
Fear of heights	4%	8%	4%	6%	7%	3%	-	3%	4%	21%	-	28%	4%	5%	3%
		*	*	**	T	*	*	*	**	**	*	**	*	*	*
Fear/dislike of flying	5%	3%	3%	3%	5%	4%	6%	6%	5%	-	3%	-	4%	5%	8%
		*	*	**	*	*	*	*	**	**	*	**	*	*	*
Journey would be uncomfortable/boring	1%	-	1%	-	1%	2%	2%	4%	2%	-	4%	7%	2%	1%	-
		*	*	**	*	*	*	*	**	**	**	**	*	*	*
Never travel/dislike travelling	2%	-	2%	10%	1%	3%	1%	-	2%	-	2%	-	2%	-	1%
		*	*	**	*	*	*	*	**	**	*	**	*	*	*
No point	5%	8%	4%	-	6%	3%	6%	5%	5%	-	4%	17%	5%	3%	11%
		*	*	**	*	*	*	*	**	**	*	**	*	*	AA*
Not fit enough for space travel/don't want to become fit enough	1%	-	2%	2%	0%	1%	3%	4%	1%	-	2%	-	1%	2%	2%
		*	*	**	*	*	*	R*	**	*	**	**	*	*	*
Not interested	30%	35%	18%	22%	28%	32%	29%	34%	34%	-	20%	21%	31%	28%	25%
		P*	*	**	*	*	*	*	**	**	*	**	*	*	*
Nothing/not enough to see or do on the moon	4%	6%	2%	6%	3%	4%	3%	9%	4%	-	7%	-	4%	4%	6%
		*	*	**	*	*	*	*	**	**	*	**	*	*	*
Poor health	3%	2%	2%	2%	2%	3%	4%	-	1%	-	6%	-	2%	4%	2%
		*	*	**	*	*	*	*	**	**	V*	**	*	*	*
Reject premise that safe return could be guaranteed	7%	8%	10%	10%	7%	9%	6%	6%	5%	-	9%	14%	6%	9%	15%
		*	*	**	*	*	*	*	**	**	*	**	*	*	V.Z*
Resource for space travel would be better spent on Earthly concerns	3%	1%	10%	-	3%	3%	4%	-	1%	-	11%	-	2%	1%	3%
		*	N.O*	**	*	*	*	*	**	**	V.ZAA*	**	V	*	*
Scared	9%	17%	9%	12%	10%	10%	10%	3%	9%	-	16%	13%	10%	11%	7%
		N*	*	**	*	*	*	*	**	**	*	**	*	*	*
Think it would be too expensive	4%	1%	7%	3%	3%	5%	2%	7%	3%	20%	6%	-	4%	5%	-
		*	*	**	*	*	*	*	**	**	*	**	*	*	*
Too long to get there/too far away	3%	2%	5%	5%	3%	4%	4%	3%	2%	-	2%	-	2%	8%	-
		*	*	**	*	*	*	*	**	**	*	**	*	V.Z.AB	*
Too old	8%	-	2%	6%	9%	7%	7%	8%	10%	-	7%	-	9%	3%	4%
		*	*	**	*	*	*	*	AA	**	*	**	AA	*	*

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Parent or guardian of any children					Income					Urban			
		Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k		\$40k to \$80k	\$80k+	Don't know / Prefer not to say
Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Yes, I would	44%	23%	44%	30%	21%	47%	34%	40%	50%	32%	43%	42%	52%	36%	48%
No, I would not	43%	60%	41%	-	24%	40%	59%	50%	35%	38%	44%	46%	40%	43%	38%
Don't know	13%	17%	15%	70%	55%	13%	7%	10%	15%	30%	13%	12%	8%	21%	14%
		*	**	**	**	AH.AI	AH.AI	AH	AH.AI.AK	AG.AH.AI.AJ*	AN	AN	AL.AM.AO	AL.AM.AN	AR

gotomoonwhynot_coded.

Unweighted base	624	40	8	2	5	150	255	375	234	18	221	180	130	93	188
Base	609	41	8	2	4	143	242	357	233	22	220	176	122	90	188
Not God's intention/unnatural	2%	-	-	-	-	2%	2%	1%	3%	-	4%	1%	-	1%	4%
Claustrophobia/don't want to be in a space capsule	3%	-	-	-	24%	3%	3%	3%	2%	-	2%	3%	2%	4%	2%
Concerned about environmental impact on Earth	0%	-	-	-	-	-	-	-	1%	-	-	-	2%	-	1%
Don't want to be away from family	1%	2%	-	-	-	2%	1%	1%	2%	-	1%	3%	1%	-	3%
Don't want to have to wear space suits	1%	-	-	-	-	2%	1%	1%	0%	-	-	1%	2%	-	0%
Fear of adverse health effects of space travel	2%	-	-	-	-	1%	0%	0%	4%	4%	0%	3%	3%	1%	2%
Fear of heights	4%	3%	-	-	-	4%	4%	4%	5%	-	5%	6%	1%	5%	5%
Fear/dislike of flying	5%	4%	17%	-	-	5%	5%	5%	4%	7%	6%	4%	5%	4%	3%
Journey would be uncomfortable/boring	1%	-	10%	-	-	1%	1%	1%	2%	-	1%	2%	3%	-	1%
Never travel/dislike travelling	2%	6%	-	-	-	1%	2%	2%	1%	-	1%	2%	3%	-	-
No point	5%	3%	-	-	-	5%	4%	4%	7%	-	4%	6%	5%	8%	6%
Not fit enough for space travel/don't want to become fit enough	1%	2%	-	-	-	1%	1%	1%	2%	-	1%	1%	2%	2%	0%
Not interested	30%	27%	48%	53%	-	35%	31%	33%	26%	20%	29%	31%	29%	30%	28%
Nothing/not enough to see or do on the moon	4%	2%	-	-	-	2%	3%	3%	7%	8%	3%	4%	7%	5%	6%
Poor health	3%	6%	12%	-	-	2%	1%	1%	5%	-	5%	2%	1%	1%	2%
Reject premise that safe return could be guaranteed	7%	6%	23%	-	-	8%	8%	8%	7%	-	8%	8%	7%	5%	8%
Resource for space travel would be better spent on Earthly concerns	3%	12%	-	-	18%	2%	2%	2%	2%	28%	1%	2%	3%	8%	4%
Scared	9%	6%	-	-	19%	13%	8%	10%	9%	10%	11%	6%	7%	14%	13%
Think it would be too expensive	4%	4%	-	-	-	4%	3%	3%	5%	4%	3%	4%	4%	4%	5%
Too long to get there/too far away	3%	-	-	47%	-	6%	3%	4%	2%	-	3%	3%	4%	3%	3%
Too old	8%	14%	12%	-	-	1%	13%	9%	6%	5%	7%	8%	11%	5%	6%
		**	**	**	**	AG.AI.AJ	AG	AG	AG	**	AG	AG	AG	*	*

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Unweighted base	1237	573	245	6
Base	1237	567	235	7
Yes, I would	44%	43%	38%	75%
				**
No, I would not	43%	45%	49%	-
			AP	**
Don't know	13%	12%	13%	25%
				**

gotomoonwhynot_coded.

Unweighted base	624	294	142	-
Base	609	289	133	-
Not God's intention/unnatural	2%	0%	1%	-
				**
Claustrophobia/don't want to be in a space capsule	3%	4%	2%	-
				**
Concerned about environmental impact on Earth	0%	-	-	-
				**
Don't want to be away from family	1%	1%	1%	-
				**
Don't want to have to wear space suits	1%	1%	-	-
				**
Fear of adverse health effects of space travel	2%	3%	-	-
				**
Fear of heights	4%	4%	5%	-
				**
Fear/dislike of flying	5%	5%	7%	-
				**
Journey would be uncomfortable/boring	1%	2%	1%	-
				**
Never travel/dislike travelling	2%	2%	2%	-
		AP		**
No point	5%	5%	5%	-
				**
Not fit enough for space travel/don't want to become fit enough	1%	2%	1%	-
				**
Not interested	30%	27%	40%	-
			AP, AQ	**
Nothing/not enough to see or do on the moon	4%	4%	3%	-
				**
Poor health	3%	3%	2%	-
				**
Reject premise that safe return could be guaranteed	7%	7%	7%	-
				**
Resource for space travel would be better spent on Earthly concerns	3%	4%	-	-
		AR		**
Scared	9%	9%	6%	-
				**
Think it would be too expensive	4%	3%	4%	-
				**
Too long to get there/too far away	3%	5%	1%	-
				**
Too old	8%	8%	10%	-
				**

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Gender		Generation						Region					
		Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
Travel sickness	0%	-	0%	-	1%	-	0%	-	-	-	1%	1%	-	-	0%
Would rather visit other places on Earth	5%	5%	4%	-	2%	3%	6%	6%	-	-	4%	6%	4%	4%	6%
OTHER	5%	3%	5%	34%	7%	3%	4%	2%	-	-	5%	6%	5%	3%	5%
Don't know	4%	4%	4%	8%	10%	4%	1%	1%	-	-	5%	1%	5%	5%	2%

likelymars. How likely, if at all, do you think it is that the first humans will land on Mars within your lifetime?

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very likely	14%	16%	12%	27%	21%	14%	9%	5%	26%	-	15%	12%	15%	14%	13%
Somewhat likely	33%	36%	30%	24%	37%	33%	30%	29%	50%	-	35%	28%	33%	36%	34%
Not very likely	25%	23%	27%	14%	19%	23%	29%	40%	-	-	25%	30%	23%	22%	28%
Not at all likely	15%	14%	15%	22%	7%	17%	23%	12%	-	-	12%	17%	16%	14%	15%
Don't know	13%	10%	16%	12%	17%	14%	9%	14%	24%	-	13%	13%	14%	13%	10%
Net: Top 2 net	47%	52%	42%	51%	58%	47%	39%	34%	76%	-	50%	40%	48%	50%	46%
Net: Bottom 2 net	40%	37%	42%	37%	26%	39%	52%	52%	-	-	37%	47%	38%	37%	43%

How good an investment would you say each of the following are or have been? Please select one option on each row.

goodinvestments_1. The US contribution to the International Space Station

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very good	37%	41%	33%	26%	34%	39%	39%	38%	54%	-	42%	37%	34%	38%	42%
Somewhat good	37%	39%	36%	33%	36%	33%	42%	42%	46%	-	31%	41%	39%	36%	37%
Not very good	7%	7%	7%	6%	6%	9%	8%	5%	-	-	7%	7%	7%	8%	7%
Not good at all	4%	3%	5%	9%	4%	4%	4%	7%	-	-	5%	4%	4%	5%	3%
Don't know	14%	10%	18%	26%	21%	15%	7%	8%	-	-	15%	11%	16%	13%	11%
Net: Top 2 net	74%	80%	69%	59%	69%	72%	81%	80%	100%	-	74%	78%	73%	74%	79%
Net: Bottom 2 net	11%	10%	13%	15%	10%	13%	12%	12%	-	-	11%	10%	11%	13%	10%

goodinvestments_2. The GPS system

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very good	63%	68%	58%	65%	55%	65%	68%	69%	100%	-	63%	64%	61%	66%	69%
Somewhat good	21%	18%	25%	11%	23%	22%	21%	17%	-	-	24%	25%	21%	17%	20%
Not very good	5%	6%	3%	4%	9%	4%	2%	2%	-	-	4%	2%	6%	6%	3%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Race			Education				Marital Status						
		Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced
Travel sickness	0%	-	-	-	-	0%	1%	-	-	-	-	-	-	1%	1%
Would rather visit other places on Earth	5%	2%	2%	-	2%	5%	11%	6%	5%	-	5%	7%	5%	5%	1%
OTHER	5%	2%	5%	5%	6%	3%	2%	3%	2%	38%	5%	-	3%	7%	12%
Don't know	4%	6%	10%	6%	6%	2%	4%	-	2%	21%	6%	-	3%	8%	-

likelymars. How likely, if at all, do you think it is that the first humans will land on Mars within your lifetime?

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very likely	14%	15%	17%	19%	13%	14%	14%	18%	12%	8%	19%	17%	13%	16%	14%
Somewhat likely	33%	28%	33%	35%	24%	37%	39%	44%	32%	42%	37%	35%	33%	38%	28%
Not very likely	25%	16%	17%	24%	24%	25%	24%	25%	29%	23%	21%	15%	27%	19%	24%
Not at all likely	15%	19%	14%	7%	18%	11%	16%	11%	16%	12%	12%	14%	16%	13%	22%
Don't know	13%	22%	18%	14%	20%	12%	7%	2%	10%	15%	12%	19%	11%	15%	13%
Net: Top 2 net	47%	43%	50%	54%	38%	51%	53%	62%	44%	50%	56%	52%	46%	53%	42%
Net: Bottom 2 net	40%	35%	32%	31%	43%	37%	40%	36%	45%	35%	33%	29%	43%	32%	46%

How good an investment would you say each of the following are or have been? Please select one option on each row.

goodinvestments_1. The US contribution to the International Space Station

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very good	37%	17%	32%	33%	30%	38%	46%	46%	38%	28%	44%	31%	39%	34%	37%
Somewhat good	37%	40%	36%	42%	36%	38%	36%	42%	39%	38%	36%	40%	39%	36%	41%
Not very good	7%	8%	10%	6%	9%	7%	6%	4%	7%	20%	5%	6%	7%	6%	11%
Not good at all	4%	6%	7%	6%	5%	4%	2%	2%	3%	-	3%	-	3%	5%	1%
Don't know	14%	29%	16%	12%	20%	13%	9%	5%	12%	15%	12%	23%	12%	18%	10%
Net: Top 2 net	74%	58%	68%	75%	66%	76%	83%	88%	77%	65%	81%	71%	77%	70%	78%
Net: Bottom 2 net	11%	13%	17%	12%	14%	11%	8%	6%	11%	20%	7%	6%	10%	12%	12%

goodinvestments_2. The GPS system

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very good	63%	47%	51%	66%	53%	67%	72%	75%	66%	56%	62%	63%	65%	58%	70%
Somewhat good	21%	27%	22%	19%	23%	22%	19%	16%	23%	22%	22%	26%	23%	21%	18%
Not very good	5%	8%	10%	6%	6%	4%	5%	3%	4%	-	7%	-	4%	6%	6%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Parent or guardian of any children					Income					Urban			
		Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k		\$40k to \$80k	\$80k+	Don't know / Prefer not to say
Travel sickness	0%	-	-	-	-	-	0%	0%	0%	-	0%	-	1%	-	0%
Would rather visit other places on Earth	5%	2%	-	-	-	2%	7%	5%	4%	-	3%	3%	9%	4%	4%
OTHER	5%	7%	-	-	-	5%	5%	5%	4%	3%	8%	3%	4%	1%	3%
Don't know	4%	2%	-	-	40%	4%	1%	3%	5%	14%	4%	3%	1%	8%	5%

likelymars. How likely, if at all, do you think it is that the first humans will land on Mars within your lifetime?

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Very likely	14%	12%	28%	-	11%	19%	10%	14%	14%	16%	12%	15%	9%	19%	AQ,AR
Somewhat likely	33%	22%	27%	19%	17%	32%	29%	31%	37%	21%	29%	35%	40%	28%	35%
Not very likely	25%	34%	10%	11%	10%	24%	33%	29%	20%	12%	22%	28%	26%	23%	18%
Not at all likely	15%	9%	23%	10%	-	13%	19%	16%	15%	2%	16%	16%	14%	13%	13%
Don't know	13%	23%	12%	59%	63%	12%	8%	10%	14%	48%	16%	10%	4%	27%	15%
Net: Top 2 net	47%	35%	55%	19%	28%	51%	40%	44%	51%	38%	46%	47%	56%	37%	54%
Net: Bottom 2 net	40%	43%	33%	21%	10%	37%	52%	46%	35%	14%	38%	43%	40%	36%	31%

How good an investment would you say each of the following are or have been? Please select one option on each row.

goodinvestments_1. The US contribution to the International Space Station

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Very good	37%	34%	48%	19%	-	38%	36%	37%	38%	25%	34%	37%	47%	29%	39%
Somewhat good	37%	28%	39%	28%	37%	36%	43%	40%	35%	28%	38%	40%	39%	29%	34%
Not very good	7%	9%	-	21%	8%	7%	10%	8%	7%	3%	8%	7%	8%	6%	6%
Not good at all	4%	15%	-	-	11%	4%	2%	3%	5%	13%	4%	4%	2%	7%	4%
Don't know	14%	13%	12%	32%	45%	16%	9%	12%	15%	32%	16%	12%	4%	29%	16%
Net: Top 2 net	74%	62%	88%	47%	37%	74%	79%	77%	74%	52%	72%	77%	85%	59%	74%
Net: Bottom 2 net	11%	25%	-	21%	19%	10%	12%	11%	12%	16%	12%	11%	11%	13%	10%

goodinvestments_2. The GPS system

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Very good	63%	54%	68%	68%	28%	56%	69%	63%	66%	29%	57%	66%	75%	55%	57%
Somewhat good	21%	21%	13%	-	10%	27%	22%	24%	18%	20%	24%	23%	17%	18%	21%
Not very good	5%	1%	4%	-	18%	5%	3%	4%	5%	17%	6%	3%	5%	4%	8%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Travel sickness	0%	0%	-	-
Would rather visit other places on Earth	5%	4%	6%	-
OTHER	5%	6%	4%	-
Don't know	4%	3%	3%	-

likelymars. How likely, if at all, do you think it is that the first humans will land on Mars within your lifetime?

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very likely	14%	12%	11%	-
Somewhat likely	33%	33%	30%	38%
Not very likely	25%	29%	26%	14%
Not at all likely	15%	17%	13%	24%
Don't know	13%	9%	20%	25%
Net: Top 2 net	47%	45%	41%	38%
Net: Bottom 2 net	40%	46%	39%	38%

How good an investment would you say each of the following are or have been? Please select one option on each row.

goodinvestments_1. The US contribution to the International Space Station

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very good	37%	37%	33%	48%
Somewhat good	37%	39%	39%	27%
Not very good	7%	7%	9%	-
Not good at all	4%	5%	3%	-
Don't know	14%	12%	16%	25%
Net: Top 2 net	74%	76%	72%	75%
Net: Bottom 2 net	11%	12%	12%	-

goodinvestments_2. The GPS system

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very good	63%	67%	65%	48%
Somewhat good	21%	21%	23%	27%
Not very good	5%	3%	2%	-

YouGov RealTime
Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Gender		Generation							Region				
	Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
	B		**	E.F			*	**	**			K	K	
Not good at all	2%	2%	9%	2%	2%	2%	-	-	-	3%	2%	2%	1%	2%
			**				*	**	**					
Don't know	9%	6%	12%	11%	8%	6%	12%	-	-	8%	8%	9%	11%	7%
		A	**	F			*	**	**					
Net: Top 2 net	84%	86%	83%	76%	78%	87%	89%	86%	100%	86%	88%	83%	82%	89%
			**		D	D	*	**	-	L				O.P
Net: Bottom 2 net	7%	9%	5%	12%	11%	5%	5%	2%	-	6%	4%	8%	7%	4%
		B	**	E.F.G			*	**	**			K		

goodinvestments_3. The space shuttle program

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very good	38%	42%	33%	27%	34%	39%	39%	48%	54%	-	40%	39%	37%	37%	41%
		B	**	**		D	D*	**	**	**					O.P
Somewhat good	35%	37%	34%	43%	33%	34%	41%	27%	24%	-	35%	37%	34%	38%	37%
			**	**		D.G	*	**	**	**					
Not very good	9%	10%	9%	4%	10%	11%	9%	9%	-	-	11%	6%	12%	8%	7%
			**	**			*	**	**	**	K		K		
Not good at all	5%	3%	6%	-	4%	4%	5%	8%	22%	-	3%	5%	4%	6%	4%
		A	**	**			*	**	**	**					
Don't know	13%	8%	17%	26%	18%	13%	7%	9%	-	-	11%	14%	14%	11%	11%
		A	**	**	F	F	*	**	**	**					
Net: Top 2 net	73%	79%	68%	70%	68%	73%	79%	75%	78%	-	75%	76%	70%	75%	78%
		B	**	**		D.E	*	**	**	**					O.P
Net: Bottom 2 net	14%	13%	15%	4%	14%	15%	13%	16%	22%	-	14%	11%	16%	14%	11%
			**	**			*	**	**	**					

goodinvestments_4. Hubble space telescope

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very good	51%	55%	47%	36%	39%	54%	58%	59%	100%	-	53%	55%	47%	51%	58%
		B	**	**		D	D	D*	**	**		L			O.P
Somewhat good	26%	27%	26%	37%	28%	24%	26%	26%	-	-	24%	26%	27%	27%	26%
			**	**			*	**	**	**					
Not very good	6%	6%	6%	6%	9%	5%	4%	2%	-	-	6%	3%	7%	6%	4%
			**	**	E.F.G		*	**	**	**	K		K		
Not good at all	3%	3%	4%	-	3%	3%	4%	5%	-	-	3%	3%	3%	4%	2%
			**	**			*	**	**	**					
Don't know	14%	10%	18%	20%	21%	14%	8%	8%	-	-	14%	13%	16%	12%	11%
		A	**	**	E.F.G	F	*	**	**	**					
Net: Top 2 net	77%	82%	72%	73%	67%	79%	84%	85%	100%	-	77%	81%	74%	78%	84%
		B	**	**		D	D	D*	**	**		L			O.P
Net: Bottom 2 net	9%	8%	10%	6%	12%	7%	8%	7%	-	-	9%	5%	10%	10%	6%
			**	**			*	**	**	**		K		K	

goodinvestments_5. Sending astronauts to the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very good	35%	42%	29%	18%	32%	38%	36%	44%	76%	-	39%	36%	35%	33%	38%
		B	**	**			D*	**	**	**					O
Somewhat good	35%	33%	36%	43%	30%	36%	39%	31%	24%	-	32%	37%	35%	36%	37%
			**	**		D	*	**	**	**					
Not very good	11%	11%	11%	19%	15%	7%	9%	11%	-	-	11%	9%	12%	10%	9%
			**	**	E.F		*	**	**	**					
Not good at all	7%	6%	8%	-	7%	6%	8%	7%	-	-	7%	5%	7%	9%	6%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status						
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced
	N	N	*						**	*	**			*
Not good at all	2%	0%	4%	1%	4%	2%	-	1%	2%	8%	2%	-	2%	3%
			*	T					**	*	**			*
Don't know	9%	17%	12%	9%	14%	6%	4%	6%	5%	15%	7%	11%	6%	12%
	N	N	*	S.T.U					**	*	**		V.Z	5%
Net: Top 2 net	84%	74%	73%	84%	76%	88%	92%	91%	89%	77%	84%	89%	88%	79%
			*	*		R	R	R	AA.AC	**	*	**	AA.AC	88%
Net: Bottom 2 net	7%	8%	15%	7%	9%	6%	5%	4%	6%	8%	9%	-	9%	6%
		N	*	T					**	*	**			*

goodinvestments_3. The space shuttle program

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very good	38%	26%	32%	40%	34%	38%	42%	46%	40%	28%	38%	42%	39%	34%	36%
			O*			R			**	*	**			*	
Somewhat good	35%	28%	35%	38%	31%	38%	39%	42%	38%	51%	38%	37%	38%	34%	38%
			*			R	R	R	AC	**	AC*	**	AC	AC	AC*
Not very good	9%	15%	14%	11%	12%	9%	7%	7%	9%	7%	12%	3%	9%	9%	10%
		N	N	*					**	*	**			*	
Not good at all	5%	6%	8%	2%	6%	4%	3%	3%	4%	-	4%	-	3%	5%	
			*						**	*	**			*	
Don't know	13%	25%	11%	9%	17%	12%	10%	3%	10%	15%	8%	18%	10%	17%	
		N.P.Q	*	S.T.U	U	U			**	*	**		V.X.Z	11%	
Net: Top 2 net	73%	54%	67%	79%	65%	75%	80%	87%	77%	78%	77%	79%	77%	68%	
		O	O*			R	R	R.S	AA.AC	**	AC*	**	AA.AC	68%	
Net: Bottom 2 net	14%	21%	22%	12%	18%	13%	10%	10%	12%	7%	16%	3%	12%	14%	
		N	N	*	S.T.U				**	*	**			*	

goodinvestments_4. Hubble space telescope

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very good	51%	27%	39%	53%	40%	56%	61%	58%	53%	50%	55%	56%	54%	46%	
			O.P*			R	R	R	AA	**	*	**	AA	46%	
Somewhat good	26%	26%	29%	27%	28%	24%	25%	31%	30%	30%	17%	20%	28%	24%	
			*						X.Z	**	*	**	X	26%	
Not very good	6%	13%	10%	3%	7%	5%	4%	4%	4%	5%	13%	-	5%	7%	
		N.Q	N.Q	*					**	V.Z.AB*	**	**	V	4%	
Not good at all	3%	3%	9%	1%	6%	2%	1%	2%	3%	-	2%	-	3%	4%	
			*	S.T					**	*	**	**		*	
Don't know	14%	31%	13%	17%	19%	13%	8%	6%	9%	15%	12%	24%	10%	19%	
		N.P.Q	*	S.T.U	U	U			**	*	**	**	V	13%	
Net: Top 2 net	77%	53%	68%	79%	68%	80%	86%	89%	84%	80%	72%	76%	82%	70%	
		O	O*			R	R.S	R.S	X.Z.AA.AC	**	*	**	X.AA.AC	82%	
Net: Bottom 2 net	9%	16%	20%	4%	13%	7%	5%	6%	7%	5%	15%	-	8%	11%	
		N.Q	N.Q	*	S.T.U				**	V.Z.AB*	**	**		*	

goodinvestments_5. Sending astronauts to the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very good	35%	22%	32%	37%	30%	35%	43%	42%	37%	27%	39%	36%	37%	33%	
			O*			R.S		R	**	*	**	**	37%	33%	
Somewhat good	35%	32%	29%	33%	29%	39%	36%	42%	37%	58%	38%	36%	37%	30%	
			*			R		R	AA	**	*	**	AA	37%	
Not very good	11%	16%	15%	11%	12%	10%	9%	12%	10%	-	10%	6%	10%	15%	
		N	*						**	*	**	**	10%	15%	
Not good at all	7%	8%	12%	7%	11%	6%	4%	1%	6%	-	5%	3%	6%	7%	
									**	*	**	**	7%	8%	

YouGov RealTime
Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Parent or guardian of any children					Income					Urban			
	Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k		\$40k to \$80k	\$80k+	Don't know / Prefer not to say
	*	**	**	**					AG.AH.AI.AJ*					AQ.AR
Not good at all	2%	1%	5%	-	-	3%	1%	2%	2%	2%	3%	2%	1%	3%
	*	**	**	**	AH.AI				*					
Don't know	9%	22%	10%	32%	45%	10%	5%	7%	9%	10%	6%	2%	22%	11%
		V.X.Z.AB*	**	**	**	AH.AI		AH	AH	AG.AH.AI.AJ*	AN	AN		AL.AM.AN
Net: Top 2 net	84%	75%	81%	68%	37%	83%	91%	88%	84%	81%	88%	92%	74%	78%
	*	**	**	**	**	AK	AG.AI.AJ.AK	AG.AK	AK		AL.AO	AL.AO		
Net: Bottom 2 net	7%	3%	9%	-	18%	8%	4%	5%	7%	9%	5%	6%	4%	11%
	*	**	**	**	**	AH.AI		AH	AH	AG.AH.AI.AJ*				AQ.AR

goodinvestments_3. The space shuttle program

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Very good	38%	44%	50%	19%	-	35%	39%	37%	40%	24%	37%	35%	48%	28%	36%
	*	**	**	**	**					*	AO		AL.AM.AO		
Somewhat good	35%	11%	24%	23%	37%	38%	38%	39%	34%	17%	31%	41%	39%	32%	35%
	*	**	**	**	**	AK	AK	AK	AK	*		AL	AL		
Not very good	9%	14%	14%	-	11%	9%	12%	10%	8%	14%	13%	9%	8%	3%	11%
	*	**	**	**	**					*	AO	AO	AO		
Not good at all	5%	17%	-	11%	8%	4%	3%	4%	5%	16%	4%	5%	2%	10%	3%
		V.X.Z.AA.AB*	**	**	**					AG.AH.AI.AJ*		AN		AL.AN	
Don't know	13%	13%	12%	46%	45%	14%	8%	11%	14%	30%	15%	10%	3%	27%	15%
	*	**	**	**	**	AH.AI		AH	AH	AG.AH.AI.AJ*	AM.AN	AN		AL.AM.AN	
Net: Top 2 net	73%	56%	73%	43%	37%	73%	77%	76%	73%	41%	68%	76%	87%	60%	72%
	*	**	**	**	**	AK	AK	AK	AK	*		AL.AO	AL.AM.AO		
Net: Bottom 2 net	14%	31%	14%	11%	19%	13%	15%	14%	13%	30%	17%	14%	10%	13%	14%
	*	**	**	**	**					AG.AH.AI.AJ*	AN				

goodinvestments_4. Hubble space telescope

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Very good	51%	39%	57%	44%	17%	43%	53%	49%	55%	34%	47%	52%	62%	41%	48%
	*	**	**	**	**		AG.AI.AK	AG	AG.AI.AK	*		AO	AL.AM.AO		
Somewhat good	26%	24%	15%	24%	28%	31%	28%	30%	23%	16%	26%	29%	27%	23%	25%
	*	**	**	**	**	AJ		AJ		*					
Not very good	6%	6%	9%	-	-	7%	7%	6%	4%	10%	6%	6%	5%	4%	7%
	*	**	**	**	**					*					
Not good at all	3%	11%	-	-	-	4%	2%	3%	3%	12%	4%	2%	2%	5%	4%
		V.X.Z.AB*	**	**	**					AG.AH.AI.AJ*					
Don't know	14%	19%	19%	32%	56%	15%	9%	12%	15%	29%	17%	11%	3%	27%	16%
	V*	**	**	**	**	AH.AI		AH	AH	AH.AI.AJ*	AM.AN	AN		AL.AM.AN	AQ
Net: Top 2 net	77%	63%	72%	68%	44%	74%	81%	79%	78%	49%	72%	81%	90%	63%	72%
	*	**	**	**	**	AK	AG.AK	AG.AK	AK	*	AO	AL.AO	AL.AM.AO		
Net: Bottom 2 net	9%	18%	9%	-	-	10%	9%	9%	7%	22%	11%	8%	7%	9%	11%
	*	**	**	**	**					AH.AI.AJ*					

goodinvestments_5. Sending astronauts to the Moon

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Very good	35%	34%	31%	19%	11%	35%	38%	36%	36%	26%	33%	35%	44%	30%	36%
	*	**	**	**	**					*			AL.AM.AO		
Somewhat good	35%	27%	51%	24%	30%	37%	38%	38%	33%	20%	32%	37%	41%	29%	33%
	*	**	**	**	**		AK	AK		*			AL.AO		
Not very good	11%	10%	5%	10%	15%	10%	12%	12%	10%	12%	12%	12%	9%	10%	9%
	*	**	**	**	**					*					
Not good at all	7%	15%	3%	15%	-	5%	6%	5%	8%	11%	9%	6%	3%	7%	8%

YouGov RealTime
Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Not good at all	2%	2%	1%	-
				**
Don't know	9%	7%	9%	25%
				**
Net: Top 2 net	84%	88%	88%	75%
		AP	AP	**
Net: Bottom 2 net	7%	5%	4%	-
				**

goodinvestments_3. The space shuttle program

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very good	38%	38%	41%	48%
				**
Somewhat good	35%	38%	30%	27%
				**
Not very good	9%	9%	8%	-
				**
Not good at all	5%	5%	6%	-
				**
Don't know	13%	10%	15%	25%
				**
Net: Top 2 net	73%	75%	71%	75%
				**
Net: Bottom 2 net	14%	14%	14%	-
				**

goodinvestments_4. Hubble space telescope

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very good	51%	53%	52%	48%
				**
Somewhat good	26%	29%	23%	27%
				**
Not very good	6%	5%	5%	-
				**
Not good at all	3%	3%	3%	-
				**
Don't know	14%	10%	17%	25%
			AQ	**
Net: Top 2 net	77%	82%	75%	75%
		AP_AR		**
Net: Bottom 2 net	9%	8%	8%	-
				**

goodinvestments_5. Sending astronauts to the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very good	35%	36%	34%	24%
				**
Somewhat good	35%	37%	33%	51%
				**
Not very good	11%	13%	10%	-
		AP		**
Not good at all	7%	6%	8%	-

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Gender		Generation							Region							
	Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White			
Don't know	12%	9%	15%	**	20%	16%	13%	8%	7%	*	**	**	11%	13%	12%	12%	10%
			A	**	F	F	F	F	*	**	**	**					
Net: Top 2 net	70%	75%	66%	61%	62%	74%	75%	75%	100%	-	**	**	72%	72%	69%	69%	75%
			B	**	D	D	D	D*	**	**	**	**					O.P
Net: Bottom 2 net	18%	17%	19%	19%	22%	13%	18%	18%	-	-	**	**	17%	15%	19%	19%	15%
			**	**	E	*	*	*	**	**	**	**					

goodinvestments_6. Sending probes to other planets

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Very good	37%	42%	33%	45%	32%	42%	40%	37%	54%	-	36%	39%	36%	39%	42%
			B	**	D	D	D	*	**	**					O.P
Somewhat good	33%	35%	31%	29%	34%	29%	34%	31%	46%	-	36%	31%	32%	32%	33%
			**	**	*	*	*	*	**	**	**	**	**	**	**
Not very good	9%	8%	11%	-	9%	10%	9%	13%	-	-	8%	9%	10%	9%	9%
			**	**	*	*	*	*	**	**	**	**	**	**	**
Not good at all	7%	6%	7%	15%	6%	5%	8%	10%	-	-	6%	6%	7%	8%	5%
			**	**	*	*	*	*	**	**	**	**	**	**	**
Don't know	14%	9%	18%	12%	19%	15%	10%	9%	-	-	14%	15%	15%	12%	11%
			A	**	F	F	F	*	**	**	**	**	**	**	**
Net: Top 2 net	70%	77%	64%	73%	66%	71%	74%	68%	100%	-	72%	71%	69%	71%	75%
			B	**	D	D	D	*	**	**	**	**	**	**	O.P
Net: Bottom 2 net	16%	14%	18%	15%	16%	14%	16%	23%	-	-	14%	15%	17%	17%	14%
			**	**	*	*	*	*	**	**	**	**	**	**	**

spaceexploration. Ideally, do you think space exploration should be something that nations do independently or in cooperation with one others?

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Independently	15%	16%	14%	11%	15%	14%	14%	17%	54%	-	15%	14%	16%	13%	16%
			**	**	*	*	*	*	**	**	**	**	**	**	**
In cooperation	63%	67%	58%	68%	61%	64%	64%	59%	46%	-	59%	63%	63%	64%	65%
			B	**	*	*	*	*	**	**	**	**	**	**	O
Don't know	15%	13%	18%	17%	15%	15%	16%	12%	-	-	20%	17%	12%	16%	14%
			A	**	*	*	*	*	**	**	L	L	L	L	L
Not applicable - I don't think space exploration should take place at all	7%	4%	10%	3%	9%	6%	6%	12%	-	-	7%	5%	9%	7%	4%
			A	**	*	*	*	*	**	**	**	**	**	**	**

Please say whether you support or oppose the following provisions of The Outer Space Treaty of 1967. Please select one option on each row.

outerspacetreatysupport_1. Weapons of mass destruction cannot be stationed in space or on the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Strongly support	65%	62%	68%	43%	56%	64%	76%	73%	100%	-	64%	72%	62%	65%	74%
			A	**	D	D	D	D*	**	**	J.L	J.L	J.L	J.L	O.P
Somewhat support	12%	16%	9%	17%	18%	9%	9%	11%	-	-	15%	8%	15%	10%	11%
			B	**	E.F	E.F	E.F	*	**	**	K	K	K	K	K
Somewhat oppose	7%	8%	5%	-	10%	8%	4%	1%	-	-	6%	8%	7%	6%	5%
			B	**	F.G	F.G	F.G	*	**	**	**	**	**	**	**
Strongly oppose	4%	4%	3%	22%	2%	4%	4%	8%	-	-	2%	2%	4%	6%	3%
			**	**	D*	D*	D*	*	**	**	J.K	J.K	J.K	J.K	
Don't know	12%	10%	14%	18%	15%	15%	8%	7%	-	-	13%	10%	12%	13%	8%
			A	**	F	F	F	*	**	**	**	**	**	**	**

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status							
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced	
	Don't know	12%	N	*	S.T.U	U	8%	3%	10%	**	*	**	10%	15%	*
Net: Top 2 net	70%	22% N.P.Q	13% *	11% *	17% S.T.U	10% U	79% 84%	3% 84%	10% 74%	15% 85%	8% 77%	18% 73%	10% 74%	15% 63%	10% 71%
Net: Bottom 2 net	18%	24% N	26% N	19% *	23% S.T.U	16% R	13% R	13% R.S	16% AA	- **	15% *	9% **	16% AA.AC	22% V.Z	19% *

goodinvestments_6. Sending probes to other planets

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Very good	37%	23%	28%	42%	28%	39%	49%	47%	39%	28%	45%	46%	40%	35%	38%
Somewhat good	33%	30%	34%	32%	31%	34%	31%	36%	35%	58%	30%	28%	34%	31%	36%
Not very good	9%	10%	10%	11%	10%	8%	9%	12%	9%	-	9%	-	9%	9%	10%
Not good at all	7%	8%	12%	4%	11%	5%	3%	3%	6%	-	5%	-	6%	8%	5%
Don't know	14%	29% N.P.Q	16% N.Q	12% *	19% S.T.U	14% U	9% U	3% U	11% 11%	15% **	11% *	26% **	12% V.Z	17% *	11% *
Net: Top 2 net	70%	53%	62%	74%	60%	73%	80%	83%	74%	85%	75%	74%	74%	67%	74%
Net: Bottom 2 net	16%	18% N	22% N	15% *	21% S.T	13% R	11% R	14% R.S	15% AA.AC	- **	14% *	- **	14% AA.AC	17% AC	15% AC*

spaceexploration. Ideally, do you think space exploration should be something that nations do independently or in cooperation with one others?

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Independently	15%	14%	11%	13%	15%	16%	14%	13%	19%	-	10%	5%	17%	13%	8%
In cooperation	63%	50%	59%	66%	53%	63%	74%	76%	62%	86%	69%	61%	64%	63%	67%
Don't know	15%	18% N.P.Q	19% N.Q	14% *	20% T.U	16% T	8% T	11% T	14% 14%	15% **	12% *	25% **	14% 14%	17% 17%	18% *
Not applicable - I don't think space exploration should take place at all	7%	18% N.Q	11% N	8% *	12% S.T.U	5% U	4% U	1% U	5% 5%	- **	8% *	8% **	6% 6%	7% 7%	7% *

Please say whether you support or oppose the following provisions of The Outer Space Treaty of 1967. Please select one option on each row.

outerspacetreatysupport_1. Weapons of mass destruction cannot be stationed in space or on the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Strongly support	65%	50%	44%	64%	54%	70%	74%	81%	69%	54%	68%	68%	68%	61%	70%
Somewhat support	12%	11%	19%	10%	13%	11%	15%	11%	14%	8%	11%	7%	13%	12%	7%
Somewhat oppose	7%	9%	12%	8%	10%	5%	4%	3%	6%	17%	9%	3%	7%	7%	5%
Strongly oppose	4%	5%	7%	5%	6%	3%	2%	3%	3%	7%	4%	4%	3%	4%	5%
Don't know	12%	25% N.Q	18% N	12% *	18% S.T.U	12% T.U	6% T.U	2% T.U	9% 9%	15% **	9% *	18% **	9% V.Z	16% V.Z	13% *

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Don't know	12%	8%	15% AQ	25% **
Net: Top 2 net	70%	72%	68%	75% **
Net: Bottom 2 net	18%	19%	18%	- **

goodinvestments_6. Sending probes to other planets

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Very good	37%	37%	37%	24% **
Somewhat good	33%	35% AR	27%	38% **
Not very good	9%	11%	9%	14% **
Not good at all	7%	7%	8%	- **
Don't know	14%	11%	18% AQ	25% **
Net: Top 2 net	70%	72% AR	65%	62% **
Net: Bottom 2 net	16%	17%	17%	14% **

spaceexploration. Ideally, do you think space exploration should be something that nations do independently or in cooperation with one others?

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Independently	15%	15%	15%	- **
In cooperation	63%	65% AR	55%	48% **
Don't know	15%	15%	21% AP,AQ	27% **
Not applicable - I don't think space exploration should take place at all	7%	6%	9%	25% **

Please say whether you support or oppose the following provisions of The Outer Space Treaty of 1967. Please select one option on each row.

outerspacetreatysupport_1. Weapons of mass destruction cannot be stationed in space or on the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Strongly support	65%	70% AP	66%	62% **
Somewhat support	12%	11%	10%	14% **
Somewhat oppose	7%	7%	7%	- **
Strongly oppose	4%	3%	3%	- **
Don't know	12%	10%	13%	25% **

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Gender		Generation							Region				
		Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
		Net: Support	78%	78%	77%	60% **	73%	73%	85% D.E	85% D.E*	100% **	- **	79%	80%	77%
Net: Oppose	10%	12% B	9%	22% **	12%	12%	8%	9% *	- **	- **	8%	10%	11%	12%	7%

outerspacetreatysupport_2. Military bases or fortifications cannot be placed on the Moon or other celestial bodies

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Strongly support	56%	52%	59%	34% A	46% **	56% D	65% D.E	60% D*	48% **	- **	52%	63% J.L	53%	56%	63% O.P
Somewhat support	16%	20% B	13%	26% **	20% E.F	13%	13%	20% *	- **	- **	18%	12%	19% K	14%	16%
Somewhat oppose	9%	11%	8%	18% **	13% F	9%	7%	5% *	28% **	- **	10%	8%	11%	7%	8%
Strongly oppose	4%	6% B	3%	- **	3%	6%	4%	2% *	- **	- **	4%	4%	4%	5%	4%
Don't know	15%	11% A	18% A	22% **	18% F	16% F	11%	13% *	24% **	- **	15%	12%	14%	18%	10%
Net: Support	72%	72%	71%	60% **	66% F	70% F	78% D.E	79% D*	48% **	- **	70%	75%	72%	70%	78% O.P
Net: Oppose	13%	16% B	11%	18% **	16% F	15%	11%	7% *	28% **	- **	14%	12%	15%	12%	12%

outerspacetreatysupport_3. The moon and other celestial bodies cannot be used for weapons testing

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Strongly support	66%	63%	69%	38% **	57% **	68% D	73% D	73% D*	100% **	- **	65%	73% L.M	64%	64%	74% O.P.Q
Somewhat support	13%	17% B	9%	9% **	18% E.F	10%	12%	13% *	- **	- **	14%	12%	15%	11%	12%
Somewhat oppose	5%	6%	5%	22% **	6%	6%	4%	2% *	- **	- **	8%	4%	6%	4%	4%
Strongly oppose	3%	4%	3%	13% **	3%	3%	3%	7% *	- **	- **	2%	2%	3%	7% J.K.L	2%
Don't know	12%	9% A	14% A	18% **	15% F.G	13% F	8%	6% *	- **	- **	11%	10%	12%	14%	8%
Net: Support	79%	81%	78%	47% **	75% **	78% **	85% D.E	86% *	100% **	- **	79%	85% M	79%	75%	86% O.P.Q
Net: Oppose	9%	10%	8%	35% **	10% **	9%	7% *	8% *	- **	- **	10%	6%	9%	11% K	6%

outerspacetreatysupport_4. No government can claim a celestial resource such as the Moon or a planet as their territory

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Strongly support	65%	64%	66%	46% **	56% **	66% D	73% D	65% *	72% **	- **	63%	72% J.L	62%	64%	73% O.P.Q
Somewhat support	14%	17% B	11%	22% **	18% E.F	13%	10%	16% *	- **	- **	13%	12%	17% K.M	11%	11%
Somewhat oppose	5%	6% B	4%	5% **	6%	4%	4%	4% *	28% **	- **	6%	4%	5%	5%	5%
Strongly oppose	5%	4%	5%	- **	5%	4%	4%	7% *	- **	- **	5%	3%	4%	7%	4%
Don't know	12%	9%	14%	27% **	14% **	13%	9%	8% **	- **	- **	14%	9%	11%	13%	8%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Race			Education				Marital Status						
		Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced
Net: Support	78%	61%	63%	74%	67%	81%	88%	92%	83%	61%	79%	75%	82%	73%	77%
				*		R	R.S	R.S	AA.AC	**	*	**	AA		*
Net: Oppose	10%	14%	19%	14%	16%	8%	6%	6%	9%	24%	12%	6%	9%	12%	10%
		N	N	N*	S.T.U					**	*	**			*

outerspacetreatysupport_2. Military bases or fortifications cannot be placed on the Moon or other celestial bodies

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Strongly support	56%	36%	42%	55%	47%	57%	65%	70%	58%	41%	57%	49%	57%	53%	55%
				O*		R	R	R.S		**	*	**			*
Somewhat support	16%	13%	20%	18%	16%	15%	19%	18%	19%	8%	14%	7%	18%	15%	13%
				*					Z	**	*	**			*
Somewhat oppose	9%	13%	13%	10%	11%	10%	6%	6%	9%	14%	12%	9%	10%	8%	11%
				*	T					**	*	**			*
Strongly oppose	4%	6%	5%	1%	6%	3%	4%	2%	4%	22%	2%	11%	4%	4%	6%
				*						**	*	**			*
Don't know	15%	31%	20%	16%	21%	15%	6%	4%	10%	15%	15%	24%	11%	20%	15%
		N.Q	N	*	T.U	T.U				**	*	**	V	V.Z	*
Net: Support	72%	50%	62%	73%	63%	71%	84%	88%	77%	49%	70%	57%	75%	68%	69%
				O*		R	R.S	R.S	Z.AA	**	*	**	AA		*
Net: Oppose	13%	19%	18%	11%	17%	13%	10%	8%	13%	37%	15%	19%	14%	12%	17%
		N	N	*	T.U					**	*	**			*

outerspacetreatysupport_3. The moon and other celestial bodies cannot be used for weapons testing

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Strongly support	66%	45%	51%	62%	55%	72%	73%	79%	68%	57%	61%	72%	67%	65%	74%
				O*		R	R	R		**	*	**			*
Somewhat support	13%	17%	17%	14%	15%	10%	15%	12%	15%	5%	19%	3%	15%	11%	7%
				*						**	AB*	**			*
Somewhat oppose	5%	6%	10%	8%	8%	3%	4%	5%	6%	23%	10%	-	7%	4%	-
			N	*	S				AB	**	AA.AB*	**	AB		*
Strongly oppose	3%	6%	6%	2%	5%	3%	2%	2%	2%	-	2%	7%	3%	4%	6%
		N	N	*						**	*	**			*
Don't know	12%	25%	16%	15%	18%	11%	6%	2%	8%	15%	9%	18%	9%	16%	13%
		N	N	N*	S.T.U	T.U				**	*	**		V.Z	*
Net: Support	79%	62%	67%	76%	69%	83%	88%	91%	83%	62%	80%	75%	82%	76%	81%
				*		R	R	R.S	AA	**	*	**	AA		*
Net: Oppose	9%	12%	17%	10%	13%	6%	6%	6%	9%	23%	12%	7%	9%	8%	6%
		N	N	*	S.T.U					**	*	**			*

outerspacetreatysupport_4. No government can claim a celestial resource such as the Moon or a planet as their territory

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Strongly support	65%	47%	50%	56%	54%	70%	74%	74%	65%	55%	68%	71%	66%	64%	71%
				*		R	R	R		**	*	**			*
Somewhat support	14%	18%	19%	20%	16%	11%	15%	14%	16%	13%	15%	4%	15%	15%	8%
		N	N	N*	S					**	*	**			*
Somewhat oppose	5%	3%	5%	10%	6%	5%	3%	5%	5%	8%	8%	3%	6%	3%	3%
				*						**	*	**			*
Strongly oppose	5%	5%	9%	3%	6%	3%	3%	5%	5%	8%	1%	4%	5%	3%	2%
			N	*	S					**	*	**			*
Don't know	12%	27%	16%	12%	18%	11%	5%	2%	9%	15%	7%	18%	9%	15%	16%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Parent or guardian of any children									Income				
		Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k	\$40k to \$80k	\$80k+	Don't know / Prefer not to say	Urban
Net: Support	78%	71% *	66% **	57% **	37% **	74% AK	83% AG.AI.AK	79% AG.AK	79% AK	47% *	73%	82% AL.AO	86% AL.AO	69%	75%
Net: Oppose	10%	13% *	15% **	11% **	19% **	14% AH.AI.AJ	8% AH	11% AH	9% AH	18% *	12%	10% AL.AO	9% AL.AO	8%	11%

outerspacetreatysupport_2. Military bases or fortifications cannot be placed on the Moon or other celestial bodies

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Strongly support	56%	58% *	61% **	47% **	17% **	47% AK	61% AG.AI.AK	55% AG.AK	60% AG.AK	24% *	52%	57% AL.AO	60% AL.AO	56%	51%
Somewhat support	16%	9% *	9% **	- **	21% **	21% AH.AJ	15% AH	18% AH	14% AH	19% *	13%	19% AL.AO	23% AL.AO	8%	18%
Somewhat oppose	9%	6% *	6% **	11% **	10% **	14% AH.AI.AJ	9% AJ	11% AJ	7% AJ	7% *	10% AO	11% AO	8% AO	5%	9%
Strongly oppose	4%	5% *	4% **	10% **	- **	4% AJ	4% AJ	3% AJ	5% AJ	4% *	6% AM.AO	3% AO	5% AO	1%	4%
Don't know	15%	22% V.Z*	19% **	32% **	52% **	14% AJ	11% AJ	12% AJ	14% AJ	46% AG.AH.AI.AJ*	18% AM.AN	10% AN	4% AN	30% AL.AM.AN	17%
Net: Support	72%	67% *	71% **	47% **	37% **	68% AK	76% AG.AI.AK	73% AG.AK	74% AK	42% *	65% AL.AO	76% AL.AO	82% AL.AO	64% AL.AO	69%
Net: Oppose	13%	11% *	10% **	21% **	10% **	18% AJ	13% AJ	15% AJ	12% AJ	12% *	16% AO	13% AO	13% AO	6% AO	14%

outerspacetreatysupport_3. The moon and other celestial bodies cannot be used for weapons testing

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Strongly support	66%	64% *	55% **	56% **	17% **	58% AK	71% AG.AI.AK	65% AG.AK	71% AG.AK	29% *	61%	68% AL	73% AL	65%	58%
Somewhat support	13%	12% *	16% **	- **	20% **	19% AJ	14% AJ	16% AJ	10% AJ	9% *	12% AO	17% AO	15% AO	6% AO	16% AR
Somewhat oppose	5%	2% *	6% **	- **	19% **	8% AJ	5% AJ	6% AJ	4% AJ	8% *	6% AO	7% AO	4% AO	3% AO	7% AQ
Strongly oppose	3%	10% V.X.Z*	9% **	- **	- **	4% AH	1% AH	2% AH	3% AH	15% AG.AH.AI.AJ*	5% AM	1% AM	3% AM	4% AM	5% AQ.AR
Don't know	12%	13% *	14% **	44% **	45% **	11% AJ	8% AJ	10% AJ	12% AJ	38% AG.AH.AI.AJ*	15% AM.AN	8% AN	5% AN	23% AL.AM.AN	14% AQ
Net: Support	79%	76% *	71% **	56% **	37% **	77% AK	85% AG.AI.AK	81% AG.AK	81% AK	38% *	74% AL.AO	85% AL.AO	88% AL.AO	71% AL.AO	74%
Net: Oppose	9%	11% *	15% **	- **	19% **	12% AH.AI	7% AH	9% AH	8% AH	24% AG.AH.AI.AJ*	11% AO	8% AO	7% AO	7% AO	12% AQ

outerspacetreatysupport_4. No government can claim a celestial resource such as the Moon or a planet as their territory

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Strongly support	65%	57% *	70% **	57% **	28% **	56% AK	70% AG.AI.AK	64% AG.AK	69% AG.AK	34% *	62%	66% AL.AO	69% AL.AO	62% AL.AO	60%
Somewhat support	14%	9% *	9% **	- **	17% **	20% AH.AI.AJ	12% AH	16% AH	12% AH	12% *	15%	15% AO	16% AO	9% AO	16% AR
Somewhat oppose	5%	7% *	6% **	- **	10% **	6% AH.AI.AJ	6% AH	6% AH	4% AH	7% *	4% AL.AO	8% AL.AO	4% AL.AO	2% AL.AO	6% AQ
Strongly oppose	5%	11% X.AA.AB*	9% **	11% **	- **	6% AH.AI.AJ	4% AH	4% AH	4% AH	17% AG.AH.AI.AJ*	5% AO	3% AO	6% AO	4% AO	5% AQ
Don't know	12%	16% *	7% **	32% **	45% **	12% AH.AI.AJ	9% AH	10% AH	11% AH	31% AG.AH.AI.AJ*	14% AO	8% AO	5% AO	23% AL.AM.AN	13% AQ

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Net: Support	78%	80%	77%	75% **
Net: Oppose	10%	10%	10%	- **

outerspacetreatysupport_2. Military bases or fortifications cannot be placed on the Moon or other celestial bodies

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Strongly support	56%	59% AP	56%	48% **
Somewhat support	16%	16%	14%	14% **
Somewhat oppose	9%	9%	9%	- **
Strongly oppose	4%	4%	5%	- **
Don't know	15%	12%	16%	38% **
Net: Support	72%	75%	70%	62% **
Net: Oppose	13%	13%	14%	- **

outerspacetreatysupport_3. The moon and other celestial bodies cannot be used for weapons testing

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Strongly support	66%	71% AP	70% AP	62% **
Somewhat support	13%	12%	10%	14% **
Somewhat oppose	5%	4%	6%	- **
Strongly oppose	3%	3%	2%	- **
Don't know	12%	10%	12%	25% **
Net: Support	79%	83% AP	80%	75% **
Net: Oppose	9%	7%	8%	- **

outerspacetreatysupport_4. No government can claim a celestial resource such as the Moon or a planet as their territory

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Strongly support	65%	68% AP	65%	75% **
Somewhat support	14%	14%	10%	- **
Somewhat oppose	5%	3%	7%	- AQ **
Strongly oppose	5%	5%	4%	- **
Don't know	12%	9%	14%	25%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Gender		Generation							Region				
		Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
Net: Support	79%	81%	A 77%	** 68%	F 75%	79%	83%	* 81%	** 72%	**	76%	84%	80%	75%	84%
Net: Oppose	10%	10%	9%	5% **	12%	8%	9%	11% *	28% **	- **	10%	7%	9%	12%	8%

outerspacetreatysupport_5. The exploration of outer space shall be done to benefit all countries

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Strongly support	56%	56%	56%	29% **	51%	61%	59%	54% D D	74% *	- **	55%	61%	53%	57%	63%
Somewhat support	21%	23%	19%	17% **	24%	14%	22%	24% E E	26% *	- **	19%	22%	22%	20%	21%
Somewhat oppose	7%	9%	5%	26% **	6%	9%	4%	7% F *	- *	- **	7%	4%	9%	5%	5%
Strongly oppose	4%	4%	4%	6% **	3%	4%	5%	6% *	- *	- **	5%	3%	3%	6%	3%
Don't know	12%	9%	16%	22% **	16%	12%	9%	9% *	- **	- **	13%	11%	13%	12%	9%
Net: Support	77%	79%	75%	45% **	75%	75%	82% D.E	78% *	100% **	- **	74%	83%	75%	77%	83%
Net: Oppose	11%	12%	9%	32% **	9%	13%	9% *	13% *	- **	- **	12%	7%	12%	11%	8%

outerspacetreatysupport_6. Space shall be free for exploration and use by all the countries

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Strongly support	59%	63%	55%	38% **	50%	64%	65%	60% D D	100% *	- **	58%	67%	55%	59%	67%
Somewhat support	20%	20%	20%	25% **	22%	16%	20%	21% E *	- **	- **	22%	17%	22%	17%	20%
Somewhat oppose	6%	7%	6%	14% **	8%	7%	5%	2% F *	- *	- **	6%	3%	8%	7%	4%
Strongly oppose	3%	2%	4%	4% **	4%	2%	2%	4% *	- **	- **	4%	3%	2%	3%	2%
Don't know	12%	8%	15%	18% **	16%	11%	8%	13% *	- **	- **	10%	9%	12%	14%	8%
Net: Support	79%	83%	75%	63% **	72%	80%	86% D D.E	81% *	100% **	- **	80%	84%	77%	76%	87%
Net: Oppose	9%	8%	10%	18% **	12%	9%	6% F	6% *	- **	- **	10%	7%	10%	10%	6%

How much, if at all, would it bother you if each of the following places sent astronauts to the Moon before the US managed to send more astronauts there? Please select one option on each row.

bother_1. Russia sent Russia astronauts to the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Would bother me a great deal	18%	18%	17%	12% **	13%	15%	22%	31% D.E	50% D.E*	- **	21%	18%	17%	16%	18%
Would bother me a moderate amount	16%	18%	14%	9% **	19%	16%	14%	15% *	24% **	- **	19%	13%	17%	15%	16%
Would bother me a small amount	14%	14%	14%	32% **	14%	14%	13%	15% *	26% **	- **	14%	17%	13%	13%	16%
Would not bother me at all	39%	40%	38%	29% **	39%	41%	40%	30% *	- **	- **	30%	41%	39%	44%	40%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status								
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced		
Net: Support	79%	N.P.Q 65%	N 70%	* 76%	S.T.U 70%	T.U 81%		89%	88%	81%	** 69%	* 83%	** 75%	81%	V.Z 79%	V.Z* 78%
Net: Oppose	10%	8%	15%	13%	12%	8%	6%	10%	11%	16%	9%	7%	10%	7%	6%	*

outerspacetreatysupport_5. The exploration of outer space shall be done to benefit all countries

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Strongly support	56%	37%	42%	58%	43%	58%	70%	75%	56%	47%	62%	64%	57%	56%	57%
Somewhat support	21%	20%	25%	18%	23%	20%	21%	16%	23%	17%	18%	9%	21%	19%	23%
Somewhat oppose	7%	10%	10%	7%	10%	4%	4%	3%	7%	7%	9%	3%	7%	6%	5%
Strongly oppose	4%	4%	8%	3%	6%	5%	1%	1%	4%	15%	1%	-	4%	4%	1%
Don't know	12%	28%	15%	14%	18%	13%	4%	4%	9%	15%	10%	23%	10%	15%	15%
Net: Support	77%	58%	67%	76%	66%	78%	92%	91%	79%	63%	80%	74%	79%	75%	79%
Net: Oppose	11%	14%	18%	11%	16%	9%	5%	5%	12%	22%	10%	3%	11%	10%	6%

outerspacetreatysupport_6. Space shall be free for exploration and use by all the countries

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Strongly support	59%	39%	44%	58%	46%	65%	69%	75%	61%	42%	63%	59%	61%	58%	64%
Somewhat support	20%	20%	18%	20%	21%	17%	23%	17%	21%	28%	15%	22%	21%	19%	13%
Somewhat oppose	6%	9%	15%	7%	10%	5%	3%	4%	7%	15%	12%	-	7%	4%	7%
Strongly oppose	3%	7%	4%	3%	5%	3%	1%	1%	3%	-	1%	3%	3%	4%	1%
Don't know	12%	24%	19%	12%	18%	11%	4%	4%	8%	15%	9%	16%	8%	15%	16%
Net: Support	79%	59%	62%	78%	67%	82%	92%	92%	82%	71%	78%	82%	82%	77%	77%
Net: Oppose	9%	16%	19%	10%	15%	7%	4%	5%	10%	15%	14%	3%	10%	8%	7%

How much, if at all, would it bother you if each of the following places sent astronauts to the Moon before the US managed to send more astronauts there? Please select one option on each row.

botter_1. Russia sent Russia astronauts to the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Would bother me a great deal	18%	14%	18%	20%	18%	17%	18%	17%	20%	15%	11%	16%	19%	13%	26%
Would bother me a moderate amount	16%	17%	18%	12%	15%	16%	15%	20%	19%	20%	21%	5%	19%	10%	11%
Would bother me a small amount	14%	8%	10%	16%	12%	12%	19%	17%	15%	19%	16%	3%	15%	14%	9%
Would not bother me at all	39%	34%	37%	39%	34%	43%	41%	41%	35%	30%	43%	50%	37%	46%	39%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Parent or guardian of any children					Income					Urban					
	Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k		\$40k to \$80k	\$80k+	Don't know / Prefer not to say		
Net: Support	79%	66%	78%	57%	45%	76%	82%	79%	81%	46%	AM,AN	77%	81%	85%	AL,AM,AN	76%
Net: Oppose	10%	18%	14%	11%	10%	12%	9%	10%	7%	23%	9%	12%	11%	6%	11%	

outerspacetreatysupport_5. The exploration of outer space shall be done to benefit all countries

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Strongly support	56%	48%	55%	44%	17%	52%	55%	54%	62%	25%	52%	56%	65%	53%	56%
Somewhat support	21%	24%	22%	11%	20%	25%	26%	26%	16%	18%	23%	25%	19%	13%	18%
Somewhat oppose	7%	3%	6%	-	19%	9%	7%	8%	5%	9%	7%	8%	8%	3%	8%
Strongly oppose	4%	11%	6%	-	-	3%	2%	3%	4%	18%	4%	3%	4%	5%	5%
Don't know	12%	14%	11%	44%	45%	12%	9%	10%	13%	31%	15%	9%	4%	27%	13%
Net: Support	77%	73%	77%	56%	37%	76%	81%	79%	78%	43%	75%	81%	84%	65%	74%
Net: Oppose	11%	14%	11%	-	19%	12%	10%	11%	9%	27%	11%	11%	12%	8%	13%

outerspacetreatysupport_6. Space shall be free for exploration and use by all the countries

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Strongly support	59%	43%	53%	57%	27%	53%	64%	58%	63%	30%	56%	58%	68%	57%	56%
Somewhat support	20%	24%	30%	11%	10%	22%	21%	22%	18%	15%	17%	27%	21%	10%	19%
Somewhat oppose	6%	6%	7%	-	8%	10%	7%	8%	4%	10%	8%	6%	5%	5%	7%
Strongly oppose	3%	3%	-	-	11%	4%	2%	3%	3%	5%	5%	1%	2%	3%	4%
Don't know	12%	24%	11%	32%	45%	12%	7%	9%	12%	40%	14%	8%	4%	25%	14%
Net: Support	79%	67%	82%	68%	37%	74%	84%	80%	80%	45%	73%	85%	89%	67%	75%
Net: Oppose	9%	9%	7%	-	19%	14%	8%	11%	7%	15%	13%	7%	7%	8%	11%

How much, if at all, would it bother you if each of the following places sent astronauts to the Moon before the US managed to send more astronauts there? Please select one option on each row.

botter_1. Russia sent Russia astronauts to the Moon

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Would bother me a great deal	18%	27%	5%	-	18%	18%	25%	21%	13%	15%	15%	19%	21%	16%	15%
Would bother me a moderate amount	16%	11%	23%	19%	10%	21%	19%	19%	12%	13%	12%	21%	20%	9%	16%
Would bother me a small amount	14%	10%	19%	-	18%	14%	14%	15%	13%	11%	14%	12%	18%	12%	14%
Would not bother me at all	39%	38%	27%	49%	-	34%	34%	34%	47%	25%	40%	39%	36%	40%	39%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Net: Support	79%	82%	75%	**
		AP_AR		**
Net: Oppose	10%	8%	11%	-
				**

outerspacetreatysupport_5. The exploration of outer space shall be done to benefit all countries

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Strongly support	56%	58%	53%	48%
				**
Somewhat support	21%	23%	20%	27%
				**
Somewhat oppose	7%	5%	8%	-
				**
Strongly oppose	4%	3%	4%	-
				**
Don't know	12%	10%	16%	25%
			AQ	**
Net: Support	77%	81%	72%	75%
		AP_AR		**
Net: Oppose	11%	9%	12%	-
				**

outerspacetreatysupport_6. Space shall be free for exploration and use by all the countries

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Strongly support	59%	62%	59%	48%
				**
Somewhat support	20%	20%	21%	27%
				**
Somewhat oppose	6%	6%	5%	-
				**
Strongly oppose	3%	2%	4%	-
				**
Don't know	12%	10%	12%	25%
				**
Net: Support	79%	82%	79%	75%
		AP		**
Net: Oppose	9%	8%	8%	-
				**

How much, if at all, would it bother you if each of the following places sent astronauts to the Moon before the US managed to send more astronauts there? Please select one option on each row.

bother_1. Russia sent Russia astronauts to the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Would bother me a great deal	18%	18%	22%	13%
			AP	**
Would bother me a moderate amount	16%	17%	13%	24%
				**
Would bother me a small amount	14%	15%	11%	11%
				**
Would not bother me at all	39%	40%	37%	14%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Gender		Generation							Region				
	Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
			**	17%	15%	10%	9%	**	**	16%	J	J	J	10%
Don't know	14%	17%	18%	F	F	10%	*	**	**	16%	J <td>J <td>J <td>10%</td> </td></td>	J <td>J <td>10%</td> </td>	J <td>10%</td>	10%
Net: Top 2 net	34%	31%	21%	31%	30%	36%	46%	74%	-	40%	31%	34%	31%	34%
Net: Bottom 2 net	53%	52%	61%	52%	55%	54%	45%	26%	-	45%	57%	52%	57%	56%

bother_2. China sent Chinese astronauts to the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Would bother me a great deal	17%	18%	16%	22%	12%	13%	22%	33%	52%	**	21%	16%	18%	14%	19%
Would bother me a moderate amount	16%	18%	14%	4%	19%	16%	13%	20%	**	**	17%	19%	14%	16%	16%
Would bother me a small amount	14%	15%	13%	21%	14%	12%	15%	13%	26%	-	16%	15%	14%	10%	15%
Would not bother me at all	40%	40%	40%	35%	39%	43%	41%	26%	22%	-	31%	39%	39%	48%	40%
Don't know	13%	9%	17%	18%	16%	16%	10%	8%	-	-	15%	11%	14%	13%	10%
Net: Top 2 net	33%	37%	30%	26%	31%	29%	35%	52%	52%	-	38%	35%	33%	30%	35%
Net: Bottom 2 net	53%	54%	53%	56%	53%	55%	56%	39%	48%	-	48%	54%	53%	57%	55%

bother_3. India sent Indian astronauts to the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Would bother me a great deal	9%	11%	8%	12%	7%	10%	9%	17%	-	-	11%	8%	9%	9%	9%
Would bother me a moderate amount	12%	14%	10%	22%	12%	10%	12%	18%	52%	-	16%	9%	13%	11%	13%
Would bother me a small amount	16%	17%	15%	13%	17%	10%	20%	18%	48%	-	14%	19%	18%	13%	18%
Would not bother me at all	48%	48%	49%	35%	47%	54%	49%	36%	-	-	42%	51%	45%	55%	49%
Don't know	14%	10%	19%	18%	17%	17%	11%	11%	-	-	17%	13%	15%	13%	12%
Net: Top 2 net	21%	25%	18%	34%	19%	20%	21%	35%	52%	-	27%	17%	22%	20%	21%
Net: Bottom 2 net	64%	65%	64%	48%	64%	64%	69%	54%	48%	-	56%	70%	63%	68%	67%

bother_4. Japan sent Japanese astronauts to the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Would bother me a great deal	9%	10%	8%	23%	9%	8%	8%	12%	-	-	11%	6%	10%	8%	8%
Would bother me a moderate amount	11%	12%	10%	4%	13%	9%	10%	17%	28%	-	11%	10%	12%	12%	11%
Would bother me a small amount	15%	16%	14%	21%	13%	14%	16%	17%	72%	-	19%	19%	15%	8%	16%
Would not bother me at all	52%	52%	51%	35%	48%	54%	56%	46%	-	-	42%	54%	50%	59%	55%
Don't know	13%	10%	17%	18%	17%	15%	9%	8%	-	-	17%	11%	14%	12%	10%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status								
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced		
Don't know	14%	27%	17%	13%	20%	12%	7%	5%	10%	16%	9%	26%	11%	V.Z	17%	15%
		N.Q	N	*	S.T.U	U				**	*	**		V.Z	*	*
Net: Top 2 net	34%	31%	36%	33%	34%	33%	33%	37%	40%	35%	32%	21%	38%	23%	38%	38%
				*					AA	**	*	**	AA		AA*	
Net: Bottom 2 net	53%	42%	47%	55%	46%	56%	60%	58%	50%	49%	59%	53%	52%	60%	47%	47%
			*	*		R	R	R		**	*	**		V.Z.AB	*	*

bother_2. China sent Chinese astronauts to the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Would bother me a great deal	17%	9%	17%	18%	18%	17%	12%	22%	20%	29%	14%	12%	19%	12%	24%
				*				T	AA	**	*	**	AA		AA*
Would bother me a moderate amount	16%	16%	15%	14%	14%	14%	21%	22%	21%	26%	13%	3%	19%	9%	15%
				*			R.S	R	Z.AA	**	*	**	AA		*
Would bother me a small amount	14%	12%	11%	12%	12%	13%	17%	14%	14%	17%	18%	10%	14%	13%	11%
				*						**	*	**			*
Would not bother me at all	40%	34%	40%	45%	36%	44%	44%	37%	36%	21%	46%	50%	38%	48%	37%
				*		R	R		**	*	**		V.Z	*	*
Don't know	13%	28%	16%	12%	20%	12%	6%	5%	9%	7%	9%	26%	10%	18%	13%
		N.P.Q	N	*	S.T.U	T.U			**	*	**		V.X.Z	*	*
Net: Top 2 net	33%	26%	33%	32%	32%	32%	33%	44%	41%	55%	27%	14%	38%	21%	39%
			*	*				R.S.T	X.Z.AA	**	*	**	X.AA		AA*
Net: Bottom 2 net	53%	46%	52%	56%	48%	57%	61%	51%	50%	38%	64%	60%	52%	61%	48%
			*	*		R	R			**	V.Z.AB.AC*	**	V	V.Z.AB	*

bother_3. India sent Indian astronauts to the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Would bother me a great deal	9%	7%	13%	9%	11%	8%	8%	9%	11%	21%	5%	8%	10%	7%	14%
				*					**	*	**	**			X.AA*
Would bother me a moderate amount	12%	10%	11%	14%	11%	11%	15%	15%	15%	-	11%	6%	14%	9%	8%
				*					Z.AA	**	*	**	AA		*
Would bother me a small amount	16%	16%	11%	11%	15%	15%	17%	21%	19%	14%	20%	7%	19%	12%	17%
				*					AA.AC	**	AA.AC*	**	AA.AC		*
Would not bother me at all	48%	39%	50%	54%	42%	54%	53%	48%	45%	57%	56%	53%	47%	54%	44%
				O*		R	R		**	*	**	V	V.Z	*	*
Don't know	14%	28%	16%	12%	21%	12%	7%	6%	10%	7%	9%	26%	10%	19%	17%
		N.P.Q	*	*	S.T.U				**	*	**	**	V.X.Z	*	*
Net: Top 2 net	21%	17%	24%	23%	22%	18%	23%	24%	26%	21%	15%	14%	24%	15%	22%
			*	*					X.Z.AA	**	*	**	X.AA		*
Net: Bottom 2 net	64%	55%	61%	65%	57%	69%	69%	70%	64%	71%	76%	60%	66%	66%	62%
			*	*		R	R	R		**	V.Z.AB.AC*	**			*

bother_4. Japan sent Japanese astronauts to the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Would bother me a great deal	9%	12%	10%	10%	10%	8%	7%	10%	9%	13%	11%	6%	9%	6%	13%
				*					**	*	**	**			*
Would bother me a moderate amount	11%	10%	14%	11%	12%	10%	12%	13%	14%	-	3%	4%	12%	8%	13%
				*					X.Z.AA	**	*	**	X		X*
Would bother me a small amount	15%	14%	13%	10%	15%	13%	18%	16%	17%	23%	17%	9%	17%	11%	15%
				*					AA	**	*	**	AA		*
Would not bother me at all	52%	38%	49%	53%	44%	57%	57%	55%	51%	56%	61%	51%	52%	56%	46%
				O*		R	R	R	**	AB*	**	**		*	*
Don't know	13%	27%	14%	17%	20%	12%	6%	6%	9%	7%	8%	31%	10%	18%	14%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Parent or guardian of any children					Income					Urban				
	Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k		\$40k to \$80k	\$80k+	Don't know / Prefer not to say	
	*	**	**	**					*					*	
Don't know	14%	14%	26%	32%	54%	14%	9%	11%	AG.AH.ALAK	*	18%	10%	5%	22%	17%
	*	*	**	**	**	AH.AI		AH	AH	AG.AH.AI.AJ*	AM.AN	AN		AM.AN	AQ
Net: Top 2 net	34%	38%	27%	19%	28%	38%	43%	40%	26%	28%	28%	40%	41%	25%	31%
		AA*	**	**	**	AJ	AJ	AJ		*		AL.AO	AL.AO		
Net: Bottom 2 net	53%	48%	46%	49%	18%	48%	48%	49%	60%	35%	54%	50%	54%	52%	52%
	*	*	**	**	**				AG.AH.ALAK	*					

bother_2. China sent Chinese astronauts to the Moon

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Would bother me a great deal	17%	25%	5%	-	-	18%	24%	21%	12%	16%	15%	19%	20%	14%	13%
		AA*	**	**	**	AJ	AG.AI.AJ	AG.AJ		*					
Would bother me a moderate amount	16%	16%	16%	-	31%	22%	18%	20%	12%	15%	12%	19%	20%	15%	19%
		*	**	**	**	AJ	AJ	AJ		*		AL	AL		
Would bother me a small amount	14%	10%	19%	11%	-	13%	16%	15%	13%	10%	14%	14%	16%	6%	12%
		*	**	**	**					*	AO	AO	AO		
Would not bother me at all	40%	35%	27%	57%	15%	34%	34%	34%	49%	23%	41%	38%	38%	43%	40%
		*	**	**	**				AG.AH.ALAK	*					
Don't know	13%	14%	33%	32%	54%	13%	9%	11%	14%	35%	18%	9%	5%	22%	16%
		*	**	**	**				AH	AG.AH.AI.AJ*	AM.AN	AN		AM.AN	AQ
Net: Top 2 net	33%	41%	21%	-	31%	39%	42%	41%	24%	31%	27%	38%	40%	29%	32%
		AA*	**	**	**	AJ	AJ	AJ		*		AL	AL.AO		
Net: Bottom 2 net	53%	45%	46%	68%	15%	47%	49%	48%	62%	33%	55%	53%	55%	49%	52%
	*	*	**	**	**				AG.AH.ALAK	*					

bother_3. India sent Indian astronauts to the Moon

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Would bother me a great deal	9%	10%	5%	-	11%	11%	10%	11%	7%	8%	9%	9%	10%	7%	7%
		*	**	**	**	AJ		AJ		*					
Would bother me a moderate amount	12%	18%	6%	-	10%	12%	15%	14%	10%	13%	8%	18%	14%	10%	12%
		*	**	**	**	AJ	AJ	AJ		*		AL.AO	AL		
Would bother me a small amount	16%	6%	26%	-	10%	20%	21%	20%	11%	18%	16%	15%	22%	10%	17%
		*	**	**	**	AJ	AJ	AJ		*			AM.AO		
Would not bother me at all	48%	49%	31%	68%	15%	44%	44%	43%	57%	24%	48%	48%	49%	49%	48%
		*	**	**	**	AK	AK	AK	AG.AH.ALAK	*					
Don't know	14%	17%	33%	32%	54%	14%	11%	12%	15%	37%	19%	11%	5%	24%	16%
		*	**	**	**				AH	AG.AH.AI.AJ*	AM.AN	AN		AM.AN	AQ
Net: Top 2 net	21%	28%	11%	-	21%	23%	25%	25%	17%	21%	17%	27%	24%	17%	20%
		AA*	**	**	**	AJ	AJ	AJ		*		AL.AO	AL		
Net: Bottom 2 net	64%	55%	57%	68%	25%	63%	65%	63%	68%	42%	64%	62%	71%	60%	64%
	*	*	**	**	**	AK	AK	AK	AK	*			AL.AMAO		

bother_4. Japan sent Japanese astronauts to the Moon

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Would bother me a great deal	9%	17%	5%	-	11%	14%	11%	12%	6%	7%	10%	8%	13%	3%	10%
		AA*	**	**	**	AJ	AJ	AJ		*	AO		AM.AO		
Would bother me a moderate amount	11%	13%	15%	11%	20%	13%	13%	14%	8%	11%	10%	14%	14%	7%	10%
		X*	**	**	**	AJ	AJ	AJ		*		AO	AO		
Would bother me a small amount	15%	7%	24%	-	-	14%	18%	16%	12%	20%	13%	18%	16%	11%	14%
		*	**	**	**	AJ	AJ	AJ		*					
Would not bother me at all	52%	45%	31%	57%	15%	45%	50%	47%	60%	26%	49%	52%	53%	56%	50%
		*	**	**	**	AK	AK	AK	AG.AH.ALAK	*					
Don't know	13%	17%	26%	32%	54%	14%	8%	11%	15%	36%	19%	9%	4%	23%	17%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Don't know	14%	10%	16%	38%
			AQ	**
Net: Top 2 net	34%	35%	35%	37%
				**
Net: Bottom 2 net	53%	55%	48%	24%
				**

bother_2. China sent Chinese astronauts to the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Would bother me a great deal	17%	19%	21%	-
		AP	AP	**
Would bother me a moderate amount	16%	15%	14%	37%
				**
Would bother me a small amount	14%	16%	10%	11%
		AR		**
Would not bother me at all	40%	41%	38%	14%
				**
Don't know	13%	10%	17%	38%
			AQ	**
Net: Top 2 net	33%	34%	35%	37%
				**
Net: Bottom 2 net	53%	57%	48%	24%
		AR		**

bother_3. India sent Indian astronauts to the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Would bother me a great deal	9%	10%	12%	-
				**
Would bother me a moderate amount	12%	13%	9%	24%
				**
Would bother me a small amount	16%	17%	13%	13%
				**
Would not bother me at all	48%	49%	49%	24%
				**
Don't know	14%	11%	17%	38%
			AQ	**
Net: Top 2 net	21%	23%	21%	24%
				**
Net: Bottom 2 net	64%	66%	62%	38%
				**

bother_4. Japan sent Japanese astronauts to the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Would bother me a great deal	9%	9%	7%	-
				**
Would bother me a moderate amount	11%	12%	12%	37%
				**
Would bother me a small amount	15%	16%	13%	-
				**
Would not bother me at all	52%	53%	53%	24%
				**
Don't know	13%	10%	16%	38%

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Gender		Generation							Region				
		Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White
Net: Top 2 net	20%	22%	18%	A **	F 22%	F 17%	18%	*	**	**	22%	16%	21%	20%	19%
Net: Bottom 2 net	66%	68%	65%	**	61%	68%	72%	63%	72%	-	61%	73%	65%	67%	71%
				**	**	D	D	*	**	**		J.L			O.P

bother_5. A partnership of European countries sent a team of European astronauts to the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Would bother me a great deal	8%	9%	7%	21%	8%	8%	6%	12%	-	-	7%	5%	9%	9%	7%
Would bother me a moderate amount	11%	14%	8%	-	14%	8%	9%	14%	78%	-	19%	9%	11%	6%	11%
Would bother me a small amount	13%	13%	13%	12%	11%	10%	15%	21%	22%	-	11%	18%	12%	11%	15%
Would not bother me at all	54%	54%	55%	48%	50%	57%	60%	43%	-	-	45%	56%	53%	62%	57%
Don't know	14%	10%	17%	18%	16%	17%	10%	9%	-	-	17%	12%	14%	12%	10%
Net: Top 2 net	19%	23%	15%	21%	22%	16%	16%	26%	78%	-	26%	15%	21%	15%	18%
Net: Bottom 2 net	67%	67%	68%	61%	61%	67%	75%	64%	22%	-	57%	73%	65%	73%	71%
				**	**	D.E	*	**	**	**	J.L	J	J.L	J.L	O.P

NASAbudget. Thinking about NASA's budget, do you think it should...

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Be increased	37%	43%	32%	24%	37%	35%	40%	39%	22%	-	40%	35%	35%	41%	42%
Stay about the same	33%	34%	31%	31%	33%	33%	34%	30%	26%	-	29%	34%	37%	28%	32%
Be reduced	7%	7%	8%	20%	6%	7%	7%	10%	-	-	7%	9%	9%	4%	6%
Be cut entirely	6%	5%	7%	9%	5%	4%	6%	10%	-	-	6%	4%	6%	7%	4%
Don't know	17%	11%	22%	16%	19%	20%	14%	11%	52%	-	18%	19%	13%	21%	16%
			A	**	F	F	F	*	**	**				L	

responsibility_1. Sending astronauts to the International Space Station

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
NASA	37%	35%	39%	22%	38%	39%	36%	32%	54%	-	40%	41%	36%	33%	37%
Private companies	9%	11%	7%	4%	14%	8%	6%	7%	-	-	11%	7%	11%	7%	8%
Both	38%	45%	32%	43%	30%	37%	46%	45%	46%	-	33%	37%	38%	44%	42%
Neither	3%	2%	4%	9%	1%	2%	4%	8%	-	-	4%	3%	3%	4%	2%
Don't know	13%	7%	18%	22%	17%	14%	8%	7%	-	-	12%	13%	12%	14%	11%
			A	**	F.G	F	F	*	**	**					

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status						
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced
Net: Top 2 net	20%	N.P 22%	24%	* 21%	S.T.U 22%	T 18%	19%	23%	23%	** 13%	* 14%	** 9%	V.X.Z 21%	* 14%
Net: Bottom 2 net	66%	51%	62%	62%	59%	70%	74%	71%	68%	79%	79%	60%	69%	67%
				*		R	R	R	AC	**	V.Z.AA.AB.AC*	**	AC	X.AA* 61%

bother_5. A partnership of European countries sent a team of European astronauts to the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Would bother me a great deal	8%	9%	11%	7%	8%	8%	8%	8%	9%	16%	2%	6%	8%	7%	15%
				*					X	**	*	**	X		X.Z.AA*
Would bother me a moderate amount	11%	10%	12%	11%	13%	9%	11%	10%	14%	21%	12%	-	13%	7%	9%
				*					AA	**	*	**	AA		*
Would bother me a small amount	13%	10%	10%	10%	12%	12%	14%	18%	16%	7%	13%	10%	15%	9%	10%
				*					AA	**	*	**	AA		*
Would not bother me at all	54%	43%	51%	59%	47%	58%	61%	58%	53%	49%	64%	58%	54%	59%	52%
				O*		R	R	R	**	AC*	**	**			*
Don't know	14%	28%	17%	13%	20%	13%	6%	5%	9%	7%	9%	26%	10%	19%	15%
		N.P.Q	N	*	S.T.U	T.U			**	*	**	**	V.X.Z		*
Net: Top 2 net	19%	19%	23%	18%	21%	17%	19%	19%	22%	37%	14%	6%	21%	14%	24%
				*					AA	**	*	**	AA		AA*
Net: Bottom 2 net	67%	53%	60%	69%	59%	71%	75%	76%	68%	56%	77%	68%	69%	68%	62%
				O*		R	R	R	**	AB*	**	**			*

NASAbudget. Thinking about NASA's budget, do you think it should...

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Be increased	37%	20%	30%	38%	27%	40%	46%	53%	39%	66%	39%	44%	40%	37%	35%
				O*		R	R	R.S	AC	**	AC*	**	AC	AC	*
Stay about the same	33%	38%	31%	35%	34%	31%	34%	29%	35%	11%	32%	23%	34%	32%	33%
				*					**	**	*	**			*
Be reduced	7%	9%	11%	4%	9%	6%	5%	8%	7%	7%	8%	6%	7%	7%	13%
				*					**	*	*	**			V*
Be cut entirely	6%	8%	12%	6%	9%	5%	2%	2%	5%	8%	6%	-	5%	4%	5%
		N	N	*	S.T.U	T			**	*	**	**			*
Don't know	17%	25%	15%	17%	20%	18%	14%	8%	14%	7%	14%	26%	14%	21%	15%
		N	*	T.U	U				**	*	**	**	V.Z		*

responsibility_1. Sending astronauts to the International Space Station

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
NASA	37%	36%	34%	40%	33%	39%	37%	44%	38%	48%	41%	23%	38%	36%	37%
				*		R			**	*	**	**			*
Private companies	9%	9%	12%	10%	12%	8%	8%	4%	10%	16%	14%	6%	10%	8%	4%
				*	U				**	AB*	**	**			*
Both	38%	27%	31%	37%	32%	39%	46%	47%	41%	21%	34%	41%	39%	37%	41%
				*	R	R	R		**	*	**	**			*
Neither	3%	6%	8%	1%	6%	2%	0%	2%	3%	7%	2%	5%	3%	2%	2%
		N	N.Q	*	S.T				**	*	**	**			*
Don't know	13%	23%	14%	12%	18%	12%	8%	3%	9%	7%	9%	25%	10%	17%	16%
		N	*	S.T.U	U				**	*	**	**	V.Z		V*

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Parent or guardian of any children									Income				Urban
		Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k	\$40k to \$80k	\$80k+	Don't know / Prefer not to say	
		*	**	**	**	AH.AI		AH	AH.AI	AG.AH.AI.AJ*	AM.AN	AN		AM.AN	AQ
Net: Top 2 net	20%	30%	19%	11%	31%	27%	24%	26%	14%	18%	19%	21%	27%	10%	20%
		X.AA*	**	**	**	AJ	AJ	AJ		*	AO	AO	AL.AO		
Net: Bottom 2 net	66%	52%	55%	57%	15%	59%	67%	64%	72%	46%	62%	70%	69%	67%	64%
		*	**	**	**		AG.AI.AK	AG.AK	AG.AI.AK	*		AL			

bother_5. A partnership of European countries sent a team of European astronauts to the Moon

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Would bother me a great deal	8%	7%	5%	11%	10%	10%	7%	9%	7%	12%	8%	9%	9%	4%	9%
		*	**	**	**					*					
Would bother me a moderate amount	11%	12%	8%	-	21%	15%	15%	14%	7%	13%	10%	16%	12%	5%	11%
		*	**	**	**	AJ	AJ	AJ		*	AL.AO	AO			
Would bother me a small amount	13%	20%	11%	-	-	14%	16%	16%	10%	9%	11%	12%	19%	11%	10%
		AA*	**	**	**	AJ	AJ	AJ		*		AL.AM.AO			
Would not bother me at all	54%	44%	44%	57%	15%	48%	53%	50%	62%	27%	52%	54%	56%	57%	54%
		*	**	**	**	AK	AK	AK	AG.AH.AI.AK	*					
Don't know	14%	17%	33%	32%	54%	13%	9%	11%	15%	39%	19%	10%	4%	23%	16%
		*	**	**	**				AH	AG.AH.AI.AJ*	AM.AN	AN		AM.AN	AQ
Net: Top 2 net	19%	19%	12%	11%	31%	25%	22%	23%	14%	25%	18%	24%	21%	9%	20%
		*	**	**	**	AJ	AJ	AJ		*	AO	AL.AO	AO		
Net: Bottom 2 net	67%	64%	55%	57%	15%	62%	69%	66%	72%	36%	63%	66%	75%	68%	64%
		*	**	**	**	AK	AK	AG.AK	AG.AI.AK	*		AL.AM			

NASAbudget. Thinking about NASA's budget, do you think it should...

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Be increased	37%	19%	36%	19%	12%	35%	36%	36%	41%	19%	34%	37%	47%	31%	39%
		*	**	**	**				AK	*			AL.AM.AO		
Stay about the same	33%	25%	36%	10%	19%	37%	37%	37%	28%	26%	33%	35%	34%	27%	31%
		*	**	**	**	AJ	AJ	AJ		*					
Be reduced	7%	10%	7%	11%	7%	7%	10%	8%	6%	12%	8%	9%	5%	6%	7%
		*	**	**	**		AJ			*					
Be cut entirely	6%	27%	-	-	11%	4%	4%	4%	7%	14%	7%	5%	3%	8%	5%
		V.X.Z.AA.AB*	**	**	**					AG.AH.AI*				AN	
Don't know	17%	20%	21%	59%	50%	17%	13%	15%	18%	29%	19%	14%	10%	28%	19%
		*	**	**	**				AH	AH.AI*	AN			AL.AMAN	

For each of the following space activities, do you think they should be the responsibility of NASA or private companies like SpaceX? Please select one option on each row.

responsibility_1. Sending astronauts to the International Space Station

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
NASA	37%	37%	22%	-	7%	41%	35%	37%	38%	17%	36%	36%	43%	30%	39%
		*	**	**	**	AK	AK	AK	AK	*			AO		
Private companies	9%	9%	13%	-	31%	12%	10%	10%	7%	17%	9%	11%	8%	7%	7%
		*	**	**	**	AJ	AJ	AJ		AJ*					
Both	38%	26%	43%	68%	-	29%	43%	38%	40%	27%	36%	43%	42%	30%	35%
		*	**	**	**		AG.AI	AG	AG	*		AL.AO	AO		
Neither	3%	16%	11%	-	8%	3%	2%	3%	3%	12%	4%	1%	2%	6%	5%
		V.X.Z.AA.AB*	**	**	**					AG.AH.AI.AJ*	AM			AM.AN	AQ
Don't know	13%	12%	12%	32%	54%	14%	9%	12%	13%	27%	15%	9%	5%	27%	14%
		*	**	**	**	AH		AH		AG.AH.AI.AJ*	AM.AN	AN		AL.AMAN	

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



	Total	Type of Area Lived in		
		Suburban/ Town	Rural	Other
Net: Top 2 net	20%	21%	AQ 18%	** 37%
Net: Bottom 2 net	66%	69%	66%	24% **

bother_5. A partnership of European countries sent a team of European astronauts to the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Would bother me a great deal	8%	7%	7%	- **
Would bother me a moderate amount	11%	11%	12%	- **
Would bother me a small amount	13%	15% AP	12%	24% **
Would not bother me at all	54%	56%	52%	38% **
Don't know	14%	11%	17% AQ	38% **
Net: Top 2 net	19%	19%	19%	- **
Net: Bottom 2 net	67%	71% AP	64%	62% **

NASAbudget. Thinking about NASA's budget, do you think it should...

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Be increased	37%	37%	34%	48% **
Stay about the same	33%	35%	31%	27% **
Be reduced	7%	7%	8%	- **
Be cut entirely	6%	6%	6%	- **
Don't know	17%	14%	20% AQ	25% **

For each of the following space activities, do you think they should be the responsibility of NASA or private companies like SpaceX? Please select one option on each row.

responsibility_1. Sending astronauts to the International Space Station

Unweighted base	1237	573	245	6
Base	1237	567	235	7
NASA	37%	36%	35%	27% **
Private companies	9%	10%	9%	- **
Both	38%	42% AP	36%	49% **
Neither	3%	2%	4%	- **
Don't know	13%	10%	16% AQ	25% **

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Gender		Generation							Region				
	Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White

responsibility_2. Launching commercial satellites

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
NASA	14%	13%	15%	17%	17%	14%	13%	5%	-	-	16%	14%	15%	11%	12%
				**	G	G		*	**	**					
Private companies	32%	35%	28%	14%	26%	30%	37%	42%	54%	-	35%	35%	31%	27%	37%
				**		D	D*	**	**	**					O.P
Both	36%	41%	32%	38%	33%	37%	39%	34%	46%	-	28%	35%	38%	40%	38%
				**		*	*	*	**	**		J	J	J	O
Neither	5%	3%	6%	9%	6%	4%	3%	9%	-	-	6%	3%	5%	5%	3%
				**	A			E.F*	**	**					
Don't know	14%	8%	19%	22%	19%	15%	8%	10%	-	-	15%	13%	12%	16%	11%
				**	F	F		*	**	**					

responsibility_3. Launching military satellites

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
NASA	47%	50%	44%	55%	37%	45%	57%	55%	50%	-	47%	55%	46%	42%	53%
				**		D	D.E	D*	**	**		L.M			O.P
Private companies	8%	9%	7%	4%	10%	11%	4%	4%	-	-	8%	7%	10%	5%	6%
				**	F	F.G	*	*	**	**			M		
Both	22%	26%	17%	10%	24%	20%	23%	14%	-	-	21%	19%	22%	24%	21%
				**	*	*	*	*	**	**					
Neither	10%	8%	12%	9%	10%	8%	9%	20%	26%	-	10%	7%	10%	13%	9%
				**	A			D.E.F*	**	**				K	
Don't know	14%	8%	19%	22%	19%	16%	8%	7%	24%	-	14%	12%	12%	16%	11%
				**	F.G	F		*	**	**					

responsibility_4. Sending astronauts to the Moon

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
NASA	38%	36%	40%	40%	32%	41%	43%	36%	-	-	36%	42%	40%	33%	39%
				**		D	D	*	**	**		M			
Private companies	7%	9%	5%	4%	10%	8%	4%	5%	-	-	11%	7%	6%	6%	6%
				**	F	*	*	*	**	**		L			
Both	36%	43%	30%	25%	34%	33%	40%	42%	100%	-	33%	35%	36%	41%	40%
				**	*	*	*	*	**	**					O.P
Neither	5%	4%	7%	9%	6%	3%	5%	8%	-	-	7%	4%	6%	5%	4%
				**	A			*	**	**					
Don't know	13%	9%	17%	22%	17%	15%	8%	8%	-	-	13%	12%	12%	15%	11%
				**	F	F		*	**	**					

responsibility_5. Sending probes to other planets

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
NASA	34%	35%	33%	23%	31%	35%	37%	33%	-	-	37%	36%	35%	26%	36%
				**		*	*	*	**	**	M	M	M		
Private companies	8%	9%	7%	8%	8%	8%	7%	11%	-	-	6%	7%	9%	8%	8%
				**		*	*	*	**	**					
Both	39%	44%	34%	38%	36%	37%	42%	40%	100%	-	34%	40%	37%	44%	41%
				**	*	*	*	*	**	**				J	P
Neither	5%	3%	8%	9%	5%	4%	5%	9%	-	-	8%	4%	5%	5%	4%
				**	A			*	**	**	K				
Don't know	14%	9%	19%	22%	20%	15%	9%	7%	-	-	14%	13%	14%	16%	11%
				**	F.G	F		*	**	**					

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status						
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single	Divorced

responsibility_2. Launching commercial satellites

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
NASA	14%	22%	15%	21%	16%	15%	10%	11%	14%	13%	12%	3%	13%	17%	16%
		N		N*						**	*	**			*
Private companies	32%	21%	18%	32%	26%	32%	35%	44%	36%	32%	38%	22%	36%	24%	32%
				P*			R	R.S	AA	**	AA*	**	AA		*
Both	36%	27%	38%	31%	31%	39%	43%	37%	36%	32%	36%	40%	36%	37%	34%
				*		R	R			**	*	**			*
Neither	5%	7%	12%	3%	8%	2%	2%	4%	4%	15%	3%	6%	4%	4%	2%
		N	N.Q	*	S.T					**	*	**			*
Don't know	14%	22%	17%	13%	20%	12%	9%	5%	10%	7%	11%	29%	11%	18%	16%
		N	N	*	S.T.U	U				**	*	**		V.Z	*

responsibility_3. Launching military satellites

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
NASA	47%	33%	30%	49%	40%	50%	52%	53%	52%	13%	41%	34%	49%	42%	56%
				O.P*		R	R	R	Z.AA	**	*	**			X.AA*
Private companies	8%	14%	10%	8%	10%	8%	6%	5%	9%	-	14%	9%	9%	7%	2%
		N		*					AB	**	AB*	**	AB		*
Both	22%	20%	27%	22%	19%	20%	26%	26%	22%	59%	19%	19%	22%	20%	21%
				*		R			**	**	*	**			*
Neither	10%	11%	15%	6%	12%	9%	8%	9%	8%	15%	14%	8%	9%	12%	6%
			N	*					**	**	*	**	V	V	*
Don't know	14%	22%	18%	14%	19%	13%	8%	7%	10%	13%	13%	29%	11%	18%	15%
		N	N	*	S.T.U				**	*	**	**	V	V.Z	*

responsibility_4. Sending astronauts to the Moon

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
NASA	38%	35%	33%	41%	37%	41%	39%	35%	39%	34%	43%	23%	39%	38%	46%
				*						**	*	**			*
Private companies	7%	9%	9%	9%	8%	6%	7%	10%	9%	8%	6%	3%	8%	6%	1%
				*					AB	**	*	**	AB		*
Both	36%	28%	31%	33%	29%	39%	42%	48%	38%	43%	37%	44%	38%	34%	32%
				*		R	R	R	**	*	**	**			*
Neither	5%	6%	11%	6%	8%	4%	4%	5%	5%	7%	4%	6%	5%	5%	4%
			N	*	S				**	**	*	**			*
Don't know	13%	22%	17%	11%	19%	10%	9%	3%	9%	7%	10%	25%	10%	17%	16%
		N.Q	N	*	S.T.U	U	U		**	*	**	**		V.Z	V*

responsibility_5. Sending probes to other planets

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
NASA	34%	29%	29%	36%	32%	35%	31%	40%	36%	54%	37%	20%	36%	32%	37%
				*					**	**	*	**			*
Private companies	8%	6%	9%	8%	9%	9%	6%	5%	10%	8%	9%	5%	9%	7%	2%
				*					AB	**	*	**	AB		*
Both	39%	36%	30%	40%	28%	41%	52%	50%	40%	24%	36%	48%	39%	37%	40%
				*		R	R.S	R	**	**	*	**			*
Neither	5%	6%	13%	2%	9%	3%	2%	2%	4%	7%	6%	2%	5%	5%	6%
			N.Q	*	S.T.U				**	**	*	**			*
Don't know	14%	23%	20%	14%	21%	12%	9%	3%	10%	7%	12%	25%	11%	19%	15%
		N	N	*	S.T.U	U	U		**	*	**	**		V.Z	*

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Parent or guardian of any children					Income					Urban				
	Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k		\$40k to \$80k	\$80k+	Don't know / Prefer not to say	
responsibility_2. Launching commercial satellites															
Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
NASA	14%	12%	13%	-	-	20%	14%	16%	12%	7%	16%	15%	12%	13%	15%
		*	**	**	**	AH.AI.AJ				*					
Private companies	32%	31%	13%	-	21%	29%	37%	33%	31%	16%	25%	35%	43%	25%	29%
		*	**	**	**		AG.AI.AK	AG.AK		*		AL.AO	AL.AM.AO		
Both	36%	27%	61%	57%	10%	33%	37%	36%	38%	28%	36%	37%	39%	29%	35%
		*	**	**	**					*			AO		
Neither	5%	18%	-	11%	7%	3%	3%	3%	5%	18%	7%	2%	2%	7%	6%
		V.X.Z.AA.AB*	**	**	**					AG.AH.AI.AJ*	AM.AN			AM.AN	
Don't know	14%	12%	12%	32%	62%	15%	10%	12%	14%	31%	16%	11%	4%	27%	15%
		*	**	**	**	AH.AI		AH		AG.AH.AI.AJ*	AN	AN		AL.AM.AN	
responsibility_3. Launching military satellites															
Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
NASA	47%	42%	49%	-	-	41%	53%	48%	48%	22%	41%	49%	58%	40%	42%
		*	**	**	**	AK	AG.AI.AK	AG.AK	AK	*		AL	AL.AM.AO		
Private companies	8%	6%	5%	-	21%	14%	8%	10%	5%	8%	8%	9%	10%	4%	8%
		*	**	**	**	AH.AI.AJ		AH.AJ		*		AO	AO		
Both	22%	19%	29%	32%	10%	22%	21%	22%	21%	23%	22%	23%	22%	15%	24%
		*	**	**	**					*					
Neither	10%	21%	4%	36%	15%	8%	8%	8%	11%	18%	13%	6%	7%	14%	11%
		V.Z.AB*	**	**	**					AI*	AM.AN			AM.AN	
Don't know	14%	12%	12%	32%	54%	14%	10%	12%	14%	30%	16%	12%	4%	27%	15%
		*	**	**	**			AH		AG.AH.AI.AJ*	AN	AN		AL.AM.AN	
responsibility_4. Sending astronauts to the Moon															
Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
NASA	38%	33%	30%	-	7%	39%	42%	41%	37%	20%	39%	40%	40%	31%	37%
		*	**	**	**	AK	AK	AK		*					
Private companies	7%	7%	3%	11%	21%	13%	6%	9%	5%	3%	5%	9%	10%	4%	6%
		*	**	**	**	AH.AI.AJ		AH.AJ		*		AO	AL.AO		
Both	36%	32%	49%	57%	-	29%	41%	36%	39%	26%	35%	38%	42%	29%	36%
		*	**	**	**		AG.AI	AG	AG	*			AO		
Neither	5%	16%	5%	-	8%	5%	3%	4%	6%	19%	6%	4%	4%	9%	6%
		V.X.Z.AA.AB*	**	**	**					AG.AH.AI.AJ*				AM.AN	
Don't know	13%	11%	12%	32%	65%	14%	9%	11%	13%	32%	15%	10%	4%	27%	15%
		*	**	**	**	AH.AI		AH	AH	AG.AH.AI.AJ*	AM.AN	AN		AL.AM.AN	AQ
responsibility_5. Sending probes to other planets															
Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
NASA	34%	25%	20%	10%	11%	35%	35%	34%	34%	16%	31%	35%	39%	30%	33%
		*	**	**	**	AK	AK	AK	AK	*			AL		
Private companies	8%	6%	7%	-	10%	10%	8%	9%	7%	7%	8%	10%	8%	5%	8%
		*	**	**	**					*					
Both	39%	36%	58%	58%	7%	34%	43%	39%	40%	24%	36%	41%	46%	30%	37%
		*	**	**	**		AG.AI.AK	AG		*		AO	AL.AO		
Neither	5%	19%	-	-	8%	5%	4%	5%	5%	17%	7%	4%	3%	7%	6%
		V.X.Z.AA.AB*	**	**	**					AG.AH.AI.AJ*	AN			AN	
Don't know	14%	14%	15%	32%	65%	15%	10%	12%	14%	36%	18%	10%	4%	28%	16%
		*	**	**	**	AH.AI		AH		AG.AH.AI.AJ*	AM.AN	AN		AL.AM.AN	AQ

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Type of Area Lived in		
	Suburban/ Town	Rural	Other

responsibility_2. Launching commercial satellites

Unweighted base	1237	573	245	6
Base	1237	567	235	7
NASA	14%	14%	14%	-
				**
Private companies	32%	33%	34%	-
				**
Both	36%	38%	33%	62%
				**
Neither	5%	4%	4%	14%
				**
Don't know	14%	12%	15%	25%
				**

responsibility_3. Launching military satellites

Unweighted base	1237	573	245	6
Base	1237	567	235	7
NASA	47%	50%	48%	48%
		AP		**
Private companies	8%	9%	7%	-
				**
Both	22%	20%	22%	14%
				**
Neither	10%	10%	8%	14%
				**
Don't know	14%	12%	15%	25%
				**

responsibility_4. Sending astronauts to the Moon

Unweighted base	1237	573	245	6
Base	1237	567	235	7
NASA	38%	39%	39%	13%
				**
Private companies	7%	8%	8%	-
				**
Both	36%	38%	32%	62%
				**
Neither	5%	5%	6%	-
				**
Don't know	13%	10%	16%	25%
			AQ	**

responsibility_5. Sending probes to other planets

Unweighted base	1237	573	245	6
Base	1237	567	235	7
NASA	34%	34%	35%	14%
				**
Private companies	8%	8%	7%	-
				**
Both	39%	42%	34%	62%
		AR		**
Neither	5%	5%	6%	-
				**
Don't know	14%	11%	17%	25%
			AQ	**

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Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Gender		Generation							Region				
	Male	Female	Gen Z (2000 and later)	Millennial (1982-1999)	Gen X (1965-1981)	Baby Boomer (1946-1964)	Silent Generation (1928-1945)	Pre-Silent Generation (1927 and earlier)	Other	Northeast	Midwest	South	West	White

flag. Do you think it is appropriate or inappropriate for astronauts that land on the Moon to plant their country's flag at their landing site?

Unweighted base	1237	578	659	17	395	324	412	85	4	-	265	291	429	252	839
Base	1237	602	635	17	416	306	403	91	3	-	220	260	465	292	804
Appropriate	67%	72%	62%	36%	58%	67%	75%	75%	100%	-	66%	71%	66%	65%	74%
		B	**	**		D	D.E	D*	**	**					O.P.Q
Inappropriate	14%	13%	14%	41%	19%	12%	9%	7%	-	-	17%	10%	15%	12%	11%
			**	**	E.F.G			*	**	**	K				
Don't know	20%	15%	24%	23%	23%	20%	15%	18%	-	-	18%	19%	19%	23%	16%
		A	**	**	F			*	**	**					

Cell Contents (Column Percentages, Statistical Test Results), Statistics (Column Proportions, (95%): A/B, C/D/E/F/G/H/I, J/K/L/M, N/O/P/Q, R/S/T/U, V/W/X/Y/Z/AA/AB/AC/AD/AE/AF, AG/AH/AI/AJ/AK, AL/AM/AN/AO, AP/AQ/AR/AS, Minimum Base: 30 (**), Si

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Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Race			Education				Marital Status					
	Black	Hispanic	Other (NET)	No HS, High school graduate	Some college, 2-year	4-year	Post Grad	Married	Civil Partnership	Living together, not married or civil partnership	In a relationship, not living together	NET: In a relationship	Single

flag. Do you think it is appropriate or inappropriate for astronauts that land on the Moon to plant their country's flag at their landing site?

Unweighted base	1237	144	162	92	459	421	227	130	599	12	96	31	738	311	92
Base	1237	148	193	92	499	383	225	129	596	14	98	27	735	319	84
Appropriate	67%	46%	57%	62%	63%	68%	70%	72%	73%	70%	61%	76%	72%	58%	71%
Inappropriate	14%	23%	16%	18%	14%	14%	13%	14%	12%	15%	23%	8%	13%	16%	11%
Don't know	20%	31%	27%	20%	23%	18%	18%	14%	15%	15%	16%	16%	15%	25%	18%
		N	N	*	U					**	*	**		V,Z	*
									X.AA.AC	**	*	**	X.AA.AC		AA*
										**	V.Z.AB*	**	V		*

Cell Contents (Cmall Base: 100 (*))

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Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total					Parent or guardian of any children					Income				Urban
	Widowed	Separated	Other	Prefer not to say	Younger than 18	18 or over	NET: Any age	Not a parent / guardian	Don't know / Prefer not to say	Under \$40k	\$40k to \$80k	\$80k+	Don't know / Prefer not to say	

flag. Do you think it is appropriate or inappropriate for astronauts that land on the Moon to plant their country's flag at their landing site?

Unweighted base	1237	58	21	7	10	326	399	675	517	48	444	333	289	171	413
Base	1237	59	22	8	10	322	383	656	529	55	458	327	275	176	428
Appropriate	67%	57%	78%	23%	20%	66%	77%	72%	63%	37%	62%	74%	71%	59%	64%
		*	**	**	**	AK	AG.AI.AJ.AK	AG.AJ.AK	AK	*		AL.AO	AL.AO		
Inappropriate	14%	9%	13%	11%	26%	18%	11%	13%	14%	18%	15%	10%	16%	14%	15%
		*	**	**	**	AH.AI		AH		*			AM		
Don't know	20%	34%	9%	66%	54%	16%	12%	14%	24%	45%	23%	16%	13%	27%	21%
		V.X.Z*	**	**	**				AG.AH.AI	AG.AH.AI.AJ*	AM.AN			AM.AN	

Cell Contents (C)

YouGov RealTime

Moon Landing

US_nat_internal Sample: 24th - 25th June 2019



Total	Type of Area Lived in		
	Suburban/ Town	Rural	Other

flag. Do you think it is appropriate or inappropriate for astronauts that land on the Moon to plant their country's flag at their landing site?

Unweighted base	1237	573	245	6
Base	1237	567	235	7
Appropriate	67%	68%	68%	64%
				**
Inappropriate	14%	14%	10%	11%
				**
Don't know	20%	18%	22%	25%
				**

Cell Contents (C)