

Sample 2000 U.S. Adult Citizens Conducted May 16 - June 4, 2023

Margin of Error  $\pm 2.6\%$ 

1. Do you have any pets?	
Yes	,
No34%	ı
2. Which of the following pets do you own? Select all that apply.	
Dog	1
Cat	1
Bird	1
Ferret0%	1
Fish	ı
Gerbil	ı
Guinea Pig	ı
Hamster0%	i
Horse1%	ı
Lizard1%	ı
Mouse	i
Rabbit	1
Rat	1
Snake	i
Spider	i
Turtle	1
Other	1

Does not have any pets ......34%



_	14/1 1 1 1					
3.	which of the	tollowing pets	s that you have	are vou most	personally	attached to?

Dog	40%
Cat	22%
Bird	1%
Ferret	0%
Fish	1%
Gerbil	0%
Guinea Pig	0%
Hamster	
Horse	
Lizard	
Mouse	
Rabbit	0%
Rat	0%
Snake	0%
Spider	
Turtle	0%
[Other pet type not listed]	0%
Does not have any pets	34%

4. How old is your [type of animal which is your favorite pet]? If you have more than one [type of animal which is your favorite pet], please tell us about the one you are most attached to.

Among people who have a pet other than a fish

Less than 1 year8%
2 years17%
3 years11%
4 years9%
5 years6%
6 years7%
7 years
8 years5%
9 years
10 years5%
11 years4%
12 years4%
13 years
14 years
15 years or older6%
Not sure



5. Do you consider your [type of animal which is your favorite pet] to be part of your family?  Among people who have a pet other than a fish	
Yes       93%         No       5%         Not sure       2%	
6. Thinking about your [type of animal which is your favorite pet], do you consider yourself to be their? Set all that apply.  Among people who have a pet other than a fish	elect
Parent	ould
I wouldn't pay any amount       2%         Around \$20       1%         Around \$50       2%         Around \$100       2%         Around \$250       4%         Around \$500       9%         Around \$1,000       10%         Around \$1,500       5%         Around \$2,000       6%         Around \$3,000       5%         Around \$4,000       2%         Around \$5,000       7%         Around \$6,000       2%         Around \$7,000       1%	

 Around \$8,000
 2%

 Around \$9,000
 1%

 Around \$10,000
 3%

 More than \$10,000
 11%

 Not sure
 24%



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	8. Do you think pets are capable of love?
	Yes       90%         No       5%         Not sure       5%
	9. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?  Asked of a random half of people who have a pet other than a fish
	One boat containing 1 person
	10. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?  Asked of a random half of people who have a pet other than a fish
	One boat containing 10 people
	11. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?  Asked of a random half of people who have a pet other than a fish
	One boat containing 50 people



12. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

Asked of a random half of people who have a pet other than a fish

One boat containing 100 people	59%
One boat containing your [type of animal which is your favorite pet]	27%
Not sure	14%

13. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

Asked of the other half of people who have a pet other than a fish

One boat containing 1 person	· · · · · · · · · · · · · · · · · · ·	59%
One boat containing 1 dog .		21%
Not sure		21%

14. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

Asked of the other half of people who have a pet other than a fish

One boat containing 10 people	70%	6
One boat containing 1 dog	179	6
Not sure		%

15. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

One boat containing 50 people71%	ó
One boat containing 1 dog18%	6
Not sure	6



16. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

Asked of the other half of people who have a pet other than a fish

One boat containing 100 people72%
One boat containing 1 dog18%
Not sure

17. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

Asked of people who either don't own a pet or whose only pets are fish

One boat containing 1 person	71%
One boat containing 1 dog	10%
Not sure	18%

18. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

Asked of people who either don't own a pet or whose only pets are fish

One boat containing 10 people	80%	5
One boat containing 1 dog	9%	, o
Not sure		,

19. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

One boat containing 50 people80%
One boat containing 1 dog8%
Not sure



20. We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

Asked of people who either don't own a pet or whose only pets are fish

One boat containing 100 people	81%
One boat containing 1 dog	7%
Not sure	12%

Interviewing Dates May 16 - 19, 2023 | May 31 - June 4, 2023

**Target population** U.S. citizens, aged 18 and over.

Sampling method Respondents were selected from YouGov's opt-in Internet panel us-

ing sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was se-

lected from the 2019 American Community Survey.

**Weighting**The sample was weighted according to gender, age, race, education,

2020 election turnout and Presidential vote, baseline party identification, and current voter registration status. Demographic weighting targets come from the 2019 American Community Survey. Baseline party identification is the respondent's most recent answer given prior to March 15, 2022, and is weighted to the estimated distribution at that time (33% Democratic, 28% Republican). The weights range from 0.128 to 5.54, with a mean of 1 and a standard deviation of 0.607.

Number of respondents 2000

**Margin of error**  $\pm$  2.6% (adjusted for weighting)

Survey mode Web-based interviews

**Questions not reported** 45 questions not reported.



1. Owns a Pet

Do you have any pets?

		Gender			Age (4 c	ategory)		Race (4 category)			
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
Yes	66%	62%	69%	62%	72%	67%	59%	70%	38%	73%	62%
No	34%	38%	31%	38%	28%	33%	41%	30%	62%	27%	38%
Totals	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Unweighted N	(2,000)	(896)	(1,104)	(389)	(466)	(719)	(426)	(1,364)	(266)	(262)	(108)

			Party ID		2020	) Vote	Family	Income (3 ca	tegory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Yes	66%	58%	70%	68%	63%	68%	63%	68%	72%	66%	64%	66%	67%
No	34%	42%	30%	32%	37%	32%	37%	32%	28%	34%	36%	34%	33%
Totals	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Unweighted N	(2,000)	(724)	(692)	(584)	(779)	(679)	(713)	(573)	(493)	(362)	(434)	(753)	(451)



2. Which Pets Owned

Which of the following pets do you own? Select all that apply.

		Ge	ender		Age (4 c	ategory)		Race (4 category)				
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other	
Dog	46%	45%	48%	44%	53%	47%	40%	50%	21%	50%	52%	
Cat	33%	30%	35%	30%	34%	35%	31%	35%	18%	38%	31%	
Bird	3%	3%	2%	2%	2%	3%	2%	3%	1%	4%	3%	
Ferret	0%	0%	0%	0%	1%	0%	0%	0%	0%	1%	0%	
Fish	4%	3%	4%	3%	5%	5%	1%	4%	3%	7%	2%	
Gerbil	0%	0%	0%	0%	1%	0%	0%	0%	0%	1%	0%	
Guinea Pig	1%	1%	1%	1%	0%	1%	0%	1%	0%	2%	0%	
Hamster	0%	0%	0%	1%	0%	0%	0%	0%	0%	3%	0%	
Horse	1%	1%	1%	1%	1%	1%	0%	1%	0%	3%	0%	
Lizard	1%	1%	1%	1%	1%	1%	0%	1%	1%	1%	0%	
Mouse	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	
Rabbit	1%	2%	1%	2%	2%	1%	0%	1%	1%	3%	0%	
Rat	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	
Snake	1%	1%	1%	1%	1%	1%	1%	0%	0%	1%	3%	
Spider	1%	1%	1%	1%	2%	1%	0%	0%	1%	4%	0%	
Turtle	1%	1%	2%	2%	2%	1%	0%	1%	0%	2%	0%	
Other	2%	2%	2%	1%	2%	3%	1%	2%	0%	3%	2%	
Does not have any pets	34%	38%	31%	38%	28%	33%	41%	30%	62%	27%	38%	
Unweighted N	(2,000)	(896)	(1,104)	(389)	(466)	(719)	(426)	(1,364)	(266)	(262)	(108)	

			Party ID		2020 Vote		Family	Income (3 ca	tegory)	Census Region			
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Dog	46%	38%	50%	50%	41%	50%	41%	44%	57%	43%	42%	49%	49%
Cat	33%	31%	34%	33%	33%	34%	36%	36%	28%	35%	36%	30%	33%

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			Party ID		2020	) Vote	Family	Income (3 ca	itegory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Bird	3%	3%	2%	3%	3%	4%	2%	3%	3%	3%	3%	2%	3%
Ferret	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Fish	4%	2%	4%	5%	3%	4%	4%	3%	4%	5%	5%	3%	3%
Gerbil	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Guinea Pig	1%	1%	1%	0%	1%	0%	0%	1%	1%	1%	1%	1%	0%
Hamster	0%	0%	0%	0%	1%	0%	0%	1%	0%	1%	0%	0%	1%
Horse	1%	1%	0%	1%	1%	1%	1%	1%	0%	1%	1%	0%	1%
Lizard	1%	0%	1%	0%	1%	1%	1%	1%	1%	1%	1%	1%	1%
Mouse	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%
Rabbit	1%	1%	1%	1%	2%	1%	2%	1%	1%	2%	0%	1%	2%
Rat	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Snake	1%	0%	1%	0%	0%	0%	0%	1%	1%	1%	1%	0%	1%
Spider	1%	1%	1%	1%	1%	1%	1%	1%	1%	2%	0%	0%	1%
Turtle	1%	2%	1%	0%	2%	0%	1%	2%	1%	2%	0%	2%	1%
Other	2%	1%	2%	2%	1%	2%	2%	2%	2%	1%	1%	2%	3%
Does not have any pets	34%	42%	30%	32%	37%	32%	37%	32%	28%	34%	36%	34%	33%
Unweighted N	(2,000)	(724)	(692)	(584)	(779)	(679)	(713)	(573)	(493)	(362)	(434)	(753)	(451)



3. Closest Relationship Pet

Which of the following pets that you have are you most personally attached to?

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
Dog	40%	39%	42%	38%	45%	42%	36%	45%	19%	38%	41%
Cat	22%	19%	24%	20%	21%	23%	22%	23%	15%	26%	19%
Bird	1%	1%	1%	1%	1%	1%	0%	1%	1%	1%	0%
Ferret	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Fish	1%	0%	1%	1%	1%	0%	0%	1%	2%	1%	0%
Gerbil	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%
Guinea Pig	0%	0%	0%	1%	0%	0%	0%	0%	0%	0%	0%
Hamster	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%
Horse	0%	0%	1%	0%	1%	0%	0%	0%	0%	2%	0%
Lizard	0%	1%	0%	0%	1%	0%	0%	0%	1%	1%	0%
Mouse	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Rabbit	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%
Rat	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Snake	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%
Spider	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%
Turtle	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
[Other pet type not listed]	0%	0%	0%	0%	1%	0%	1%	0%	0%	1%	2%
Does not have any pets	34%	38%	31%	38%	28%	33%	41%	30%	62%	27%	38%
Totals	98%	98%	100%	99%	99%	99%	100%	100%	101%	101%	100%
Unweighted N	(2,000)	(896)	(1,104)	(389)	(466)	(719)	(426)	(1,364)	(266)	(262)	(108)

			Party ID		2020	Vote	Family	Income (3 ca	itegory)	Census Region			
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Dog	40%	32%	43%	46%	36%	45%	35%	38%	53%	36%	37%	43%	43%

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			Party ID		2020	Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Cat	22%	23%	23%	18%	23%	21%	25%	24%	16%	25%	23%	20%	21%
Bird	1%	0%	1%	1%	1%	1%	1%	1%	1%	0%	2%	1%	1%
Ferret	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Fish	1%	0%	1%	1%	1%	0%	1%	1%	0%	1%	1%	1%	0%
Gerbil	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Guinea Pig	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%	0%	0%
Hamster	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Horse	0%	1%	0%	0%	0%	1%	0%	1%	0%	1%	0%	0%	0%
Lizard	0%	0%	1%	0%	0%	0%	1%	0%	1%	1%	0%	0%	0%
Mouse	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%
Rabbit	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	0%	0%
Rat	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Snake	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Spider	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Turtle	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
[Other pet type not listed]	0%	0%	1%	0%	1%	0%	1%	1%	0%	1%	0%	1%	0%
Does not have any pets	34%	42%	30%	32%	37%	32%	37%	32%	28%	34%	36%	34%	33%
Totals	98%	98%	100%	98%	99%	100%	101%	99%	99%	100%	99%	100%	99%
Unweighted N	(2,000)	(724)	(692)	(584)	(779)	(679)	(713)	(573)	(493)	(362)	(434)	(753)	(451)



#### 4. Age of Closest Pet

How old is your [type of animal which is your favorite pet]? If you have more than one [type of animal which is your favorite pet], please tell us about the one you are most attached to.

Among people who have a pet other than a fish

		Ge	ender		Age (4 c	ategory)		Race (4 category)				
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other	
Less than 1 year	8%	8%	8%	15%	11%	6%	3%	6%	16%	10%	*	
2 years	17%	18%	17%	18%	26%	13%	13%	16%	22%	21%	*	
3 years	11%	12%	11%	15%	13%	9%	9%	11%	11%	11%	*	
4 years	9%	9%	9%	11%	10%	9%	5%	8%	12%	12%	*	
5 years	6%	7%	6%	7%	7%	7%	4%	6%	12%	8%	*	
6 years	7%	8%	6%	6%	8%	7%	5%	6%	3%	9%	*	
7 years	6%	6%	7%	8%	5%	6%	8%	7%	3%	9%	*	
8 years	5%	4%	6%	5%	3%	5%	7%	6%	0%	4%	*	
9 years	4%	4%	4%	3%	4%	5%	6%	5%	2%	4%	*	
10 years	5%	5%	5%	2%	3%	7%	5%	5%	2%	2%	*	
11 years	4%	2%	5%	1%	2%	5%	7%	4%	4%	1%	*	
12 years	4%	3%	4%	1%	2%	4%	9%	4%	3%	3%	*	
13 years	3%	3%	2%	0%	1%	5%	3%	3%	2%	2%	*	
14 years	3%	3%	3%	1%	1%	4%	5%	4%	1%	1%	*	
15 years or older	6%	6%	6%	3%	3%	9%	8%	7%	4%	2%	*	
Not sure	2%	2%	1%	3%	1%	0%	3%	2%	4%	1%	*	
Totals	100%	100%	100%	99%	100%	101%	100%	100%	101%	100%	*	
Unweighted N	(1,309)	(551)	(758)	(248)	(321)	(494)	(246)	(952)	(109)	(185)	(63)	

			Party ID		2020	) Vote	Family	Income (3 ca	itegory)		Census Re	gion		
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West	
Less than 1 year	8%	10%	10%	4%	6%	5%	11%	5%	10%	8%	9%	7%	11%	
		continued on the next page												



						cor	tinued from	n previous pag	е				
			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
2 years	17%	17%	17%	18%	13%	14%	18%	18%	19%	17%	11%	18%	22%
3 years	11%	15%	11%	8%	14%	8%	9%	11%	16%	15%	10%	12%	10%
4 years	9%	10%	7%	11%	9%	9%	11%	9%	8%	8%	12%	7%	9%
5 years	6%	8%	5%	7%	6%	7%	6%	6%	9%	7%	5%	9%	3%
6 years	7%	5%	7%	8%	8%	8%	6%	6%	8%	6%	6%	7%	7%
7 years	6%	5%	8%	6%	6%	7%	6%	9%	3%	6%	7%	6%	8%
8 years	5%	5%	4%	6%	6%	6%	5%	6%	4%	3%	6%	7%	3%
9 years	4%	4%	3%	6%	5%	6%	5%	5%	4%	5%	4%	4%	5%
10 years	5%	5%	4%	4%	6%	5%	4%	5%	4%	5%	3%	5%	5%
11 years	4%	5%	3%	4%	4%	4%	4%	4%	3%	5%	6%	3%	2%
12 years	4%	4%	4%	4%	5%	3%	4%	4%	2%	3%	3%	4%	4%
13 years	3%	1%	3%	3%	3%	3%	2%	2%	2%	3%	3%	3%	1%
14 years	3%	2%	3%	3%	3%	4%	2%	3%	3%	3%	3%	2%	5%
15 years or older	6%	4%	7%	6%	5%	8%	5%	8%	6%	5%	9%	5%	5%
Not sure	2%	1%	3%	2%	0%	2%	3%	1%	1%	1%	2%	2%	2%
Totals	100%	101%	99%	100%	99%	99%	101%	102%	102%	100%	99%	101%	102%
Unweighted N	(1,309)	(439)	(478)	(392)	(495)	(460)	(451)	(379)	(350)	(234)	(286)	(494)	(295)



#### 5. Is Closest Pet Part of Family

Do you consider your [type of animal which is your favorite pet] to be part of your family? Among people who have a pet other than a fish

		Ge	ender		Age (4 c	ategory)			Race (4	l category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
Yes	93%	90%	96%	91%	93%	93%	97%	94%	87%	95%	*
No	5%	6%	3%	5%	6%	5%	2%	4%	8%	3%	*
Not sure	2%	3%	1%	4%	1%	3%	1%	2%	4%	2%	*
Totals	100%	99%	100%	100%	100%	101%	100%	100%	99%	100%	*
Unweighted N	(1,309)	(551)	(758)	(248)	(321)	(494)	(246)	(952)	(109)	(185)	(63)

			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	egion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Yes	93%	92%	93%	94%	94%	93%	96%	92%	90%	94%	92%	93%	94%
No	5%	5%	5%	4%	3%	5%	3%	5%	7%	5%	6%	5%	3%
Not sure	2%	3%	2%	2%	2%	2%	1%	3%	2%	1%	2%	2%	3%
Totals	100%	100%	100%	100%	99%	100%	100%	100%	99%	100%	100%	100%	100%
Unweighted N	(1,309)	(439)	(478)	(392)	(495)	(460)	(451)	(379)	(350)	(234)	(286)	(494)	(295)



#### 6. Relationship With Closest Pet

Thinking about your [type of animal which is your favorite pet], do you consider yourself to be their...? Select all that apply. Among people who have a pet other than a fish

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
Parent	39%	29%	47%	33%	33%	46%	38%	40%	26%	38%	*
Friend	29%	33%	26%	35%	32%	25%	26%	27%	33%	37%	*
Best friend	34%	33%	36%	41%	32%	33%	34%	34%	37%	30%	*
Owner	37%	35%	38%	37%	30%	40%	39%	38%	46%	29%	*
Master	13%	19%	8%	12%	13%	15%	11%	14%	11%	12%	*
Roommate	13%	13%	12%	16%	13%	13%	10%	11%	9%	16%	*
Servant	8%	8%	9%	8%	10%	8%	8%	8%	4%	14%	*
None of these	4%	5%	3%	1%	4%	5%	4%	4%	1%	1%	*
Not sure	2%	3%	2%	3%	4%	1%	1%	2%	4%	1%	*
Unweighted N	(1,309)	(551)	(758)	(248)	(321)	(494)	(246)	(952)	(109)	(185)	(63)

			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Parent	39%	35%	38%	43%	38%	42%	41%	41%	29%	44%	39%	38%	34%
Friend	29%	30%	32%	24%	32%	24%	31%	25%	30%	23%	30%	30%	31%
Best friend	34%	34%	35%	34%	33%	34%	39%	31%	29%	31%	36%	34%	36%
Owner	37%	34%	34%	43%	37%	44%	37%	38%	37%	31%	41%	40%	32%
Master	13%	9%	14%	17%	10%	15%	12%	15%	12%	10%	16%	13%	13%
Roommate	13%	13%	15%	10%	15%	9%	16%	12%	10%	9%	12%	12%	17%
Servant	8%	10%	8%	8%	12%	8%	9%	11%	7%	12%	9%	7%	8%
None of these	4%	2%	7%	1%	4%	2%	2%	4%	6%	3%	6%	3%	3%
Not sure	2%	2%	4%	1%	2%	1%	1%	1%	4%	3%	1%	3%	2%
Unweighted N	(1,309)	(439)	(478)	(392)	(495)	(460)	(451)	(379)	(350)	(234)	(286)	(494)	(295)



7. Amount Would Pay Save Closest Pet

If your [type of animal which is your favorite pet] had a life-threatening ailment, what is the maximum you would be willing to pay to restore their health? Among people who have a pet other than a fish

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
I wouldn't pay any											
amount	2%	2%	2%	2%	2%	2%	2%	2%	4%	4%	*
Around \$20	1%	1%	1%	2%	1%	1%	0%	1%	4%	1%	*
Around \$50	2%	2%	2%	4%	2%	2%	1%	2%	2%	4%	*
Around \$100	2%	2%	3%	4%	2%	2%	2%	2%	4%	3%	*
Around \$250	4%	5%	4%	2%	5%	5%	5%	5%	4%	3%	*
Around \$500	9%	8%	10%	13%	9%	7%	8%	9%	8%	10%	*
Around \$1,000	10%	11%	10%	10%	9%	13%	10%	10%	12%	7%	*
Around \$1,500	5%	5%	4%	5%	5%	4%	5%	4%	1%	7%	*
Around \$2,000	6%	7%	6%	3%	7%	7%	7%	7%	1%	5%	*
Around \$3,000	5%	4%	5%	2%	8%	4%	5%	5%	2%	5%	*
Around \$4,000	2%	3%	2%	2%	2%	3%	2%	2%	6%	2%	*
Around \$5,000	7%	6%	7%	5%	6%	7%	8%	7%	7%	6%	*
Around \$6,000	2%	2%	2%	1%	3%	2%	1%	2%	3%	2%	*
Around \$7,000	1%	1%	1%	1%	2%	0%	1%	1%	0%	1%	*
Around \$8,000	2%	2%	2%	2%	3%	2%	1%	1%	2%	4%	*
Around \$9,000	1%	2%	1%	2%	2%	1%	0%	1%	2%	1%	*
Around \$10,000	3%	2%	4%	3%	3%	3%	3%	3%	1%	4%	*
More than \$10,000	11%	11%	11%	14%	15%	10%	6%	11%	13%	17%	*
Not sure	24%	22%	24%	23%	13%	26%	33%	25%	23%	15%	*
Totals	99%	98%	101%	100%	99%	101%	100%	100%	99%	101%	*
Unweighted N	(1,307)	(551)	(756)	(247)	(320)	(494)	(246)	(952)	(109)	(184)	(62)



			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
I wouldn't pay any													
amount	2%	2%	2%	2%	1%	3%	3%	2%	1%	1%	2%	4%	0%
Around \$20	1%	1%	1%	2%	1%	1%	1%	1%	1%	1%	2%	1%	2%
Around \$50	2%	4%	2%	1%	1%	1%	3%	2%	1%	1%	1%	3%	1%
Around \$100	2%	3%	1%	3%	3%	2%	3%	3%	1%	2%	3%	2%	3%
Around \$250	4%	3%	5%	5%	4%	4%	7%	3%	4%	1%	5%	6%	4%
Around \$500	9%	8%	11%	8%	9%	9%	9%	10%	11%	8%	9%	9%	9%
Around \$1,000	10%	11%	9%	12%	10%	13%	10%	12%	11%	10%	11%	10%	11%
Around \$1,500	5%	4%	5%	6%	4%	4%	6%	3%	5%	6%	4%	5%	4%
Around \$2,000	6%	7%	6%	6%	8%	8%	6%	8%	6%	6%	7%	6%	5%
Around \$3,000	5%	4%	6%	5%	5%	4%	2%	7%	7%	5%	3%	5%	5%
Around \$4,000	2%	3%	2%	2%	2%	2%	2%	1%	5%	2%	3%	1%	4%
Around \$5,000	7%	7%	6%	7%	9%	6%	4%	8%	11%	9%	7%	5%	7%
Around \$6,000	2%	3%	1%	1%	2%	1%	1%	3%	3%	3%	2%	1%	2%
Around \$7,000	1%	1%	0%	1%	1%	1%	0%	1%	2%	1%	1%	1%	1%
Around \$8,000	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	1%	2%
Around \$9,000	1%	2%	1%	1%	2%	1%	1%	1%	2%	1%	1%	1%	2%
Around \$10,000	3%	4%	2%	3%	4%	3%	1%	4%	5%	4%	3%	4%	1%
More than \$10,000	11%	9%	13%	11%	11%	12%	13%	9%	13%	12%	7%	13%	11%
Not sure	24%	22%	26%	22%	23%	23%	26%	20%	10%	24%	27%	21%	24%
Totals	99%	100%	101%	100%	102%	100%	100%	100%	101%	99%	100%	99%	98%
Unweighted N	(1,307)	(439)	(476)	(392)	(495)	(460)	(451)	(378)	(350)	(234)	(286)	(492)	(295)



### 8. Are Pets Capable of Love

Do you think pets are capable of love?

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
Yes	90%	88%	93%	86%	90%	91%	93%	91%	84%	93%	90%
No	5%	6%	3%	8%	5%	3%	3%	5%	9%	2%	4%
Not sure	5%	6%	4%	6%	5%	5%	4%	4%	7%	5%	6%
Totals	100%	100%	100%	100%	100%	99%	100%	100%	100%	100%	100%
Unweighted N	(1,995)	(894)	(1,101)	(387)	(464)	(718)	(426)	(1,363)	(264)	(260)	(108)

			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
Yes	90%	90%	89%	92%	93%	92%	92%	90%	88%	91%	92%	89%	90%
No	5%	6%	4%	4%	3%	4%	4%	4%	7%	6%	3%	5%	5%
Not sure	5%	4%	7%	4%	4%	4%	4%	6%	5%	3%	5%	6%	5%
Totals	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Unweighted N	(1,995)	(722)	(690)	(583)	(779)	(679)	(711)	(572)	(493)	(361)	(434)	(750)	(450)



#### 9. Scenario A: 1 Person vs. Your Pet

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 1 person	43%	50%	38%	46%	39%	48%	38%	43%	*	*	*
One boat containing your [type of animal which is your favorite pet]	39%	33%	42%	36%	42%	37%	39%	38%	*	*	*
Not sure	18%	16%	20%	18%	19%	15%	23%	19%	*	*	*
Totals	100%	99%	100%	100%	100%	100%	100%	100%	*	*	*
Unweighted N	(653)	(270)	(383)	(125)	(166)	(234)	(128)	(478)	(52)	(91)	(32)

			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 1 person	43%	47%	33%	53%	46%	50%	43%	46%	48%	40%	42%	42%	49%
One boat containing your [type of animal which is your favorite pet]	39%	38%	42%	34%	37%	31%	39%	34%	34%	41%	38%	38%	38%
Not sure	18%	15%	25%	13%	17%	19%	18%	20%	18%	19%	20%	20%	13%
Totals	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Unweighted N	(653)	(211)	(251)	(191)	(236)	(230)	(236)	(187)	(162)	(120)	(144)	(258)	(131)



#### 10. Scenario B: 10 People vs. Your Pet

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	l category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 10 people	55%	63%	49%	56%	55%	56%	53%	55%	*	*	*
One boat containing your [type of animal which is your favorite pet]	28%	23%	31%	30%	26%	28%	27%	28%	*	*	*
Not sure	17%	14%	20%	14%	19%	15%	20%	17%	*	*	*
Totals	100%	100%	100%	100%	100%	99%	100%	100%	*	*	*
Unweighted N	(654)	(271)	(383)	(125)	(167)	(234)	(128)	(479)	(52)	(91)	(32)

			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 10 people	55%	58%	47%	65%	59%	62%	49%	63%	63%	58%	53%	51%	64%
One boat containing your [type of animal which is your favorite pet]	28%	29%	29%	24%	28%	22%	32%	22%	22%	24%	27%	29%	28%
Not sure	17%	13%	24%	11%	13%	16%	19%	16%	15%	18%	20%	20%	8%
Totals	100%	100%	100%	100%	100%	100%	100%	101%	100%	100%	100%	100%	100%
Unweighted N	(654)	(211)	(251)	(192)	(234)	(231)	(236)	(188)	(163)	(120)	(144)	(259)	(131)



#### 11. Scenario C: 50 People vs. Your Pet

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 50 people	60%	64%	57%	65%	59%	58%	59%	60%	*	*	*
One boat containing your [type of animal which is your favorite pet]	26%	22%	29%	21%	25%	28%	28%	25%	*	*	*
Not sure	14%	14%	14%	13%	16%	14%	13%	15%	*	*	*
Totals	100%	100%	100%	99%	100%	100%	100%	100%	*	*	*
Unweighted N	(651)	(270)	(381)	(125)	(164)	(234)	(128)	(476)	(52)	(91)	(32)

			Party ID		2020	) Vote	Family	Income (3 ca	ategory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 50 people	60%	63%	54%	66%	62%	68%	58%	67%	62%	57%	59%	59%	65%
One boat containing your [type of animal which is your favorite pet]	26%	25%	27%	25%	27%	19%	30%	19%	24%	25%	28%	27%	24%
Not sure	14%	12%	19%	10%	11%	14%	12%	14%	14%	18%	14%	14%	12%
Totals	100%	100%	100%	101%	100%	101%	100%	100%	100%	100%	101%	100%	101%
Unweighted N	(651)	(210)	(251)	(190)	(235)	(230)	(234)	(188)	(160)	(120)	(143)	(258)	(130)



#### 12. Scenario D: 100 People vs. Your Pet

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	l category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 100 people	59%	62%	57%	68%	56%	57%	57%	59%	*	*	*
One boat containing your [type of animal which is your favorite pet]	27%	24%	29%	20%	27%	29%	30%	26%	*	*	*
Not sure	14%	14%	15%	11%	17%	14%	13%	15%	*	*	*
Totals	100%	100%	101%	99%	100%	100%	100%	100%	*	*	*
Unweighted N	(647)	(271)	(376)	(124)	(166)	(232)	(125)	(473)	(52)	(91)	(31)

			Party ID		2020	) Vote	Family	Income (3 ca	itegory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 100 people	59%	64%	54%	63%	65%	65%	55%	68%	65%	56%	59%	59%	62%
One boat containing your [type of animal which is your favorite pet]	27%	23%	29%	26%	23%	21%	32%	20%	22%	27%	27%	27%	25%
Not sure	14%	13%	17%	11%	13%	14%	13%	12%	13%	16%	14%	14%	13%
Totals	100%	100%	100%	100%	101%	100%	100%	100%	100%	99%	100%	100%	100%
Unweighted N	(647)	(210)	(249)	(188)	(234)	(227)	(233)	(186)	(162)	(120)	(141)	(255)	(131)



#### 13. Scenario A: 1 Person vs. 1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	l category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 1											
person	59%	64%	53%	52%	55%	60%	66%	61%	*	*	*
One boat containing 1											
dog	21%	19%	22%	32%	23%	19%	9%	19%	*	*	*
Not sure	21%	17%	24%	15%	22%	21%	25%	20%	*	*	*
Totals	101%	100%	99%	99%	100%	100%	100%	100%	*	*	*
Unweighted N	(650)	(278)	(372)	(122)	(152)	(259)	(117)	(471)	(56)	(93)	(30)

			Party ID		2020	) Vote	Family	Income (3 ca	tegory)		Census Re	egion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 1 person	59%	62%	53%	62%	61%	58%	51%	63%	63%	62%	66%	57%	52%
One boat containing 1 dog	21%	22%	20%	20%	20%	20%	26%	20%	17%	23%	16%	20%	23%
Not sure	21%	16%	27%	18%	19%	22%	22%	18%	20%	14%	18%	22%	25%
Totals Unweighted N	101% (650)	100% (228)	100% (222)	100% (200)	100% (259)	100% (229)	99% (212)	101% (191)	100% (187)	99% (114)	100% (141)	99% (232)	100% (163)



#### 14. Scenario B: 10 People vs.1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 10 people	70%	75%	66%	65%	61%	72%	84%	71%	*	*	*
One boat containing 1	, , ,					. – , 🗸		. = , •			
dog	17%	15%	19%	23%	23%	18%	4%	18%	*	*	*
Not sure	12%	10%	15%	12%	16%	10%	12%	12%	*	*	*
Totals	99%	100%	100%	100%	100%	100%	100%	101%	*	*	*
Unweighted N	(648)	(277)	(371)	(122)	(152)	(259)	(115)	(468)	(56)	(93)	(31)

			Party ID		2020	) Vote	Family	Income (3 ca	tegory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 10 people	70%	80%	63%	71%	78%	72%	66%	74%	71%	75%	75%	65%	70%
One boat containing 1 dog	17%	14%	17%	20%	13%	17%	24%	15%	15%	19%	13%	19%	18%
Not sure	12%	6%	20%	9%	8%	11%	10%	11%	13%	6%	11%	16%	12%
Totals Unweighted N	99% (648)	100% (227)	100% (222)	100% (199)	99% (258)	100% (228)	100% (211)	100% (190)	99% (187)	100% (113)	99% (141)	100% (231)	100% (163)



#### 15. Scenario C: 50 People vs. 1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	l category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 50 people	71%	74%	67%	63%	63%	74%	81%	74%	*	*	*
One boat containing 1	71/0	74/0	0770	03/0	0370	7470	01/0	7470	*	*	<b>*</b>
dog	18%	16%	19%	24%	23%	17%	7%	15%	*	*	*
Not sure	12%	9%	14%	12%	14%	9%	12%	11%	*	*	*
Totals	101%	99%	100%	99%	100%	100%	100%	100%	*	*	*
Unweighted N	(651)	(279)	(372)	(123)	(152)	(259)	(117)	(470)	(57)	(93)	(31)

			Party ID		2020	) Vote	Family	Income (3 ca	itegory)		Census Re	egion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 50 people	71%	79%	64%	72%	79%	72%	65%	73%	76%	74%	75%	69%	68%
One boat containing 1 dog	18%	14%	18%	20%	14%	17%	24%	17%	13%	20%	16%	16%	20%
Not sure	12%	7%	18%	8%	8%	10%	11%	10%	11%	6%	10%	15%	11%
Totals Unweighted N	101% (651)	100% (228)	100% (223)	100% (200)	101% (259)	99% (229)	100% (213)	100% (191)	100% (187)	100% (113)	101% (141)	100% (233)	99% (164)



#### 16. Scenario D: 100 People vs. 1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	l category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 100 people	72%	76%	68%	69%	64%	72%	85%	75%	*	*	*
One boat containing 1 dog	18%	16%	20%	22%	22%	19%	7%	16%	*	*	*
Not sure	10%	8%	12%	8%	14%	9%	8%	9%	*	*	*
Totals	100%	100%	100%	99%	100%	100%	100%	100%	*	*	*
Unweighted N	(649)	(279)	(370)	(123)	(151)	(258)	(117)	(468)	(57)	(93)	(31)

			Party ID		2020	) Vote	Family	Income (3 ca	tegory)		Census Re	egion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 100 people	72%	79%	64%	75%	80%	71%	68%	70%	80%	76%	74%	70%	70%
One boat containing 1 dog	18%	17%	18%	19%	14%	19%	23%	21%	10%	18%	17%	15%	22%
Not sure	10%	4%	18%	6%	6%	11%	9%	9%	10%	5%	8%	15%	8%
Totals	100%	100%	100%	100%	100%	101%	100%	100%	100%	99%	99%	100%	100%
Unweighted N	(649)	(228)	(222)	(199)	(259)	(228)	(213)	(190)	(186)	(113)	(141)	(231)	(164)



#### 17. Non-Pet Owners Scenario A: 1 Person vs. 1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)		Race (4 category)				
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other	
One boat containing 1												
person	71%	71%	72%	70%	61%	72%	80%	73%	66%	*	*	
One boat containing 1												
dog	10%	10%	10%	14%	12%	11%	6%	12%	9%	*	*	
Not sure	18%	19%	18%	16%	27%	17%	14%	15%	24%	*	*	
Totals	99%	100%	100%	100%	100%	100%	100%	100%	99%	*	*	
Unweighted N	(688)	(345)	(343)	(140)	(144)	(225)	(179)	(411)	(157)	(75)	(45)	

		Party ID		2020 Vote		Family Income (3 category)			Census Region				
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 1 person	71%	73%	69%	73%	79%	75%	63%	76%	78%	73%	67%	76%	67%
One boat containing 1 dog	10%	10%	9%	13%	8%	9%	14%	9%	9%	13%	10%	9%	11%
Not sure	18%	18%	22%	15%	13%	16%	22%	15%	13%	14%	23%	15%	22%
Totals Unweighted N	99% (688)	101% (285)	100% (213)	101% (190)	100% (283)	100% (218)	99% (260)	100% (194)	100% (143)	100% (127)	100% (148)	100% (259)	100% (154)



#### 18. Non-Pet Owners Scenario B: 10 People vs.1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Gender			Age (4 c	ategory)		Race (4 category)				
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other	
One boat containing 10 people	80%	78%	83%	80%	77%	77%	85%	82%	76%	*	*	
One boat containing 1 dog	9%	10%	8%	10%	10%	10%	5%	9%	10%	*	*	
Not sure	11%	13%	10%	10%	13%	13%	9%	9%	14%	*	*	
Totals	100%	101%	101%	100%	100%	100%	99%	100%	100%	*	*	
Unweighted N	(684)	(340)	(344)	(139)	(143)	(224)	(178)	(409)	(155)	(75)	(45)	

		Party ID		2020	2020 Vote		Family Income (3 category)			Census Region			
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 10 people	80%	82%	78%	78%	82%	85%	73%	81%	89%	80%	78%	83%	76%
One boat containing 1 dog	9%	7%	9%	11%	8%	7%	12%	8%	6%	13%	6%	8%	10%
Not sure	11%	11%	12%	11%	10%	8%	15%	11%	5%	7%	16%	9%	14%
Totals	100%	100%	99%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Unweighted N	(684)	(283)	(211)	(190)	(283)	(216)	(259)	(194)	(141)	(127)	(148)	(258)	(151)

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#### 19. Non-Pet Owners Scenario C: 50 People vs. 1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Gender			Age (4 c	ategory)			Race (4 category)				
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other		
One boat containing 50 people	80%	79%	82%	81%	73%	79%	87%	84%	73%	*	*		
One boat containing 1 dog	8%	9%	6%	9%	7%	9%	5%	7%	10%	*	*		
Not sure	12%	12%	12%	10%	19%	12%	8%	9%	17%	*	*		
Totals	100%	100%	100%	100%	99%	100%	100%	100%	100%	*	*		
Unweighted N	(684)	(341)	(343)	(140)	(143)	(225)	(176)	(409)	(155)	(75)	(45)		

			Party ID		2020	) Vote	Family	Income (3 ca	itegory)		Census Re	egion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 50 people	80%	84%	76%	80%	84%	85%	74%	82%	91%	84%	76%	82%	78%
One boat containing 1 dog	8%	7%	7%	9%	8%	6%	9%	8%	5%	9%	9%	7%	8%
Not sure	12%	9%	16%	11%	9%	8%	17%	10%	4%	7%	15%	11%	14%
Totals Unweighted N	100% (684)	100% (284)	99% (211)	100% (189)	101% (282)	99% (215)	100% (260)	100% (194)	100% (143)	100% (128)	100% (148)	100% (256)	100% (152)

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#### 20. Non-Pet Owners Scenario D: 100 People vs. 1 Dog

We are going to ask you four moral questions in which you have to make choices. These questions have no right or wrong answer. You just choose whatever you personally think is right — what you would choose in real life if faced with this scenario. If you prefer not to answer, select the arrow in the bottom right corner of the screen. For the following questions, imagine a situation involving two boats. Both of these boats are sinking. Unfortunately, no one on either of the boats is able to swim. But you can choose one boat to save. Once you choose a boat, everyone on that boat will be safe. Occupants of the other boat will not be saved. In the following scenario, which would you save?

		Ge	ender		Age (4 c	ategory)			Race (4	category)	
	Total	Male	Female	18-29	30-44	45-64	65+	White	Black	Hispanic	Other
One boat containing 100 people	81%	80%	84%	83%	75%	80%	87%	85%	74%	*	*
One boat containing 1 dog	7%	7%	6%	8%	8%	7%	5%	6%	9%	*	*
Not sure	12%	13%	11%	9%	17%	14%	8%	9%	17%	*	*
Totals	100%	100%	101%	100%	100%	101%	100%	100%	100%	*	*
Unweighted N	(683)	(340)	(343)	(139)	(143)	(225)	(176)	(407)	(154)	(77)	(45)

			Party ID		2020	) Vote	Family	Income (3 ca	tegory)		Census Re	gion	
	Total	Dem	Ind	Rep	Biden	Trump	< \$50K	\$50-100K	\$100K+	Northeast	Midwest	South	West
One boat containing 100 people	81%	84%	79%	80%	83%	86%	76%	80%	93%	86%	78%	83%	80%
One boat containing 1 dog	7%	7%	5%	8%	8%	5%	8%	7%	2%	7%	7%	6%	8%
Not sure	12%	9%	15%	12%	9%	9%	15%	12%	5%	7%	16%	11%	12%
Totals Unweighted N	100% (683)	100% (282)	99% (211)	100% (190)	100% (282)	100% (215)	99% (260)	99% (193)	100% (142)	100% (127)	101% (148)	100% (256)	100% (152)

May 16 - June 4, 2023 - 2000 U.S. adult citizens

**Interviewing Dates** May 16 - 19, 2023 | May 31 - June 4, 2023

**Target population** U.S. citizens, aged 18 and over.

Sampling method Respondents were selected from YouGov's opt-in Internet panel us-

> ing sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was se-

lected from the 2019 American Community Survey.

Weighting The sample was weighted according to gender, age, race, education,

> 2020 election turnout and Presidential vote, baseline party identification, and current voter registration status. Demographic weighting targets come from the 2019 American Community Survey. Baseline party identification is the respondent's most recent answer given prior to March 15, 2022, and is weighted to the estimated distribution at that time (33% Democratic, 28% Republican). The weights range from 0.128 to 5.54, with a mean of 1 and a standard deviation of 0.607.

**Number of respondents** 2000

Margin of error  $\pm$  2.6% (adjusted for weighting)

Survey mode Web-based interviews

Questions not reported 45 questions not reported.

