I Strongly Disagree	2 Moderately Disagree	3 Slightly Disagree	4 Neither Disagree Nor Agree	5 Slightly Agree	6 Moderately Agree	7 Strongly Agree
. Gays and	1 lesbians are ju 2	st as healthy	and moral as any $\frac{4}{4}$	ybody else. 5	6	7
2. Atheists a	and others who	have rebelle	d against the esta	blished religi	ions are no dou	bt every
bit as go	od and virtuous 2	as those who	o attend church r 4	egularly. 5	6	7
	•	-	ple in our countr thorities should p			in it for
1	1000000000000000000000000000000000000	3		5	6	7
	try will be destruin traditional be		ay if we do not s	mash the per-	versions eating	away at
1	2	3	4		5	6
		• •	g so serious, the and got us back to	-		justified
1 n ney en	2 2	3	4	5 our true pat 5	11. 6	7
	e should have thes them different		style, religious bo	eliefs, and sex	xual preference	es, even
1 It IIIake	2	3	4	5	6	7
-			ne Bible and the opp their own pers			
1	2	3	4	5	6	7
			rough the crisis a , and silence the 4			
9. There is 1	nothing wrong ²	with premari	ital sexual interco 4	ourse. 5	6	7
	r country <i>really</i>	needs, inste	ad of more "civil	rights" is a g	good, stiff dose	of law
				5	6	7
	2	3	4	5	Ū	
1 1. Some of	the best people	in our count	4 ry are those who 'normal way" thi 4	are challeng	ing our govern	
1 1. Some of criticizing 1 2. The facts have to cr	the best people g religion, and i 2 s on crime, sexu	in our count gnoring the ' al immoralit er on deviant	ry are those who 'normal way" thi 4 ty, and the recent groups and trou	are challeng ngs are suppo 5 public disoro	ing our govern osed to be done 6 ders all show th	e. 7 nat we

Do not	1	2	3	4	5	6	7	Strongly
agree at all								agree

		(1 to 7)
1.	Some groups of people are just more worthy than others.	
2.	We should do what we can to equalize conditions for different groups.	
3.	In getting what your group wants, it is sometimes necessary to use force against other groups.	
4.	If certain groups of people stayed in their place, we would have fewer problems.	
5.	We would have fewer problems if we treated different groups more equally.	
6.	To get ahead in life, it is sometimes necessary to step on other groups.	
7.	No one group should dominate in society.	
8.	Group equality should be our ideal.	
9.	All groups should be given an equal chance in life.	
10.	We must increase social equality.	
11.	Superior groups should dominate inferior groups.	
12.	It's probably a good thing that certain groups are at the top and other groups are at the bottom.	
13.	We must strive to make incomes more equal.	
14.	Sometimes other groups must be kept in their place.	
15.	It would be good if all groups could be equal.	
16.	Inferior groups should stay in their place.	

Subjective Numeracy (average score: selfnumer1, selfnumer2, etc.)

1. How good are you at working with fractions?

1	2	3	4	5	6
Not at all					Extremely
good					good

2. How good are you at working with percentages?

1	2	3	4	5	6
Not at all good					Extremely good

3. How good are you at calculating a 15% tip?

1	2	3	4	5	6
Not at all					Extremely
					good

4. How good are you at figuring out how much a shirt will cost if it is 25% off?

1	2	3	4	5	6
Not at all					Extremely
good					good

5. When reading the newspaper, how helpful do you find tables and graphs that are parts of a story?

1	2	3	4	5	6
Not at all					Extremely

6. When people tell you the chance of something happening, do you prefer that they use words ("it rarely happens") or numbers ("there's a 1% chance")?

1	2	3	4	5	6
I always prefer words					Always prefer numbers

7. When you hear a weather forecast, do you prefer predictions using percentages (e.g., "there will be a 20% chance of rain today") or predictions using only words (e.g., "there is a small chance of rain today")?

1	2	3	4	5	6
Always prefer					Always prefer words
prefer					prefer words
percentages					

8. How often do you find numerical information to be useful?

1	2	3	4	5	6
Never					Very often

Objective Numeracy (total score: objectivenumeracy, from objectnum1, objectnum2, objectnum3)

Please answer these questions to the best of your ability.

1.Imagine that we flipped a coin 1,000 times. What is your best guess about how many times the coin would come up heads in 1,000 flips?

_____ times out of 1,000

2.In the BIG BUCKS LOTTERY, the chance of winning a \$10 prize is 1%. What is your best guess about how many people would win a \$10 prize if 1000 people each buy a single ticket to BIG BUCKS?

_____ person(s) out of 1,000

3. In ACME PUBLISHING SWEEPSTAKES, the chance of winning a car is 1 in 1,000. What percent of tickets to ACME PUBLISHING SWEEPSTAKES wins a car?

_____ %

Cognitive Reflection Task (total score: cognitivereflection from cogref1, cogref2, cogref3)

Please answer these questions to the best of your ability.

- 1. A bat and a ball cost \$1.10 in total. The bat costs \$1.00 more than the ball. How much does the ball cost? ______cents
- 2. If it takes 5 machines 5 minutes to make 5 widgets, how long would it take 100 machines to make 100 widgets? ______minutes
- 3. In a lake, there is a patch of lily pads. Every day, the patch doubles in size. If it takes 48 days for the patch to cover the entire lake, how long would it take for the patch to cover half of the lake? ______days

Please answer each question using the scale provided.

1. In general, 1 Extremely Liberal	how liberal 2	or conserva 3	tive do you 4	tend to be? 5	[poligenera 6	<mark>1]</mark>] 7	8	9 Extremely Conservative
2. In general, how liberal or conservative do you tend to be when it comes to <i>economic policy</i> ?								
[polieco]			-				1	2
1 Extremely Liberal	2	3	4	5	6	7	8	9 Extremely Conservative
3. In general, how liberal or conservative do you tend to be when it comes to <i>social policy</i> ?								
[polisocial]	2	3	4	5	6	7	8	9
Extremely	2	3	4	5	0	1	0	Extremely
Liberal								Conservative
			•					
Questions about You								

Below are some general questions about you. Please answer each question by selecting the appropriate box.

1. Please indicate your sex: Male Female

2. What is your age? _____

3. Please indicate your ethnic background by circling all that apply.

- 1. Chinese
- 2. South Asian (e.g., East Indian, Pakistani, Punjabi, Sri Lankan)
- 3. African American/Black (e.g., African, Haitian, Jamaican, Somali)
- 4. Arab/West Asian (e.g., Armenian, Egyptian, Iranian, Lebanese, Moroccan)
- 5. Filipino
- 6. South East Asian (e.g., Cambodian, Indonesian, Laotian)
- 7. Latin American
- 8. Japanese
- 9. Korean
- 10. Aboriginal
- **11.** White
- 12. Other (Please indicate: _____)

4. What is the highest level of education that you have completed? (please mark one response only):

- ____1. Less than high school graduate
- _____2. High school graduate
- _____3. Some college (including Associate degree)
- _____4. Completed college (Bachelor's degree)
- ____5. Master's degree
- ____6. Doctoral degree

5. What is your best estimate of your household's total annual income from all sources, before taxes, in 2007? (Please mark one response only)

- ____1. Under \$15,000 ____2. \$15,001- \$30,000
- ____3. \$30,001- \$45,000
- 4. \$45,001- \$60,000
- ____5. \$60,001- \$75,000
- ____6. \$75,001- \$100,000
- ____7. Over \$100,000