CHAPTER 2 – EXAMINING OUR SOCIAL WORLD

MULTIPLE CHOICE

- 1. Social research examines
 - a. historical behavior.
 - b. individual behavior.
 - c. group behavior.
 - d. human behavior.
 - e. collective behavior.

ANS: D REF: 21 OBJ: FACTUAL

- 2. Which of the following is true regarding social research being value free?
 - a. Social researchers must be value free from topic selection through the interpretation of data.
 - b. Social researchers always aim for being value free, but if they fail to meet that standard it is not such a big deal.
 - c. Although the topic selection may be subjective, the research must maintain objectivity when collecting, analyzing and interpreting data.
 - d. All of the above are true about social research.
 - e. None of the above is true about social research.

ANS: C REF: 21 OBJ: CONCEPTUAL

- 3. In her research project, Megan is measuring age, gender, GPA, and study habits. Age, gender, GPA and study habits are examples of
 - a. social inequality.
 - b. variables.
 - c. characteristics.
 - d. assets.
 - e. social issues.

ANS: B REF: 23 OBJ: APPLIED

- 4. Which of the following is the correct order of the stages of the scientific method?
 - a. Literature review, topic selection, formulate hypothesis, collect data, analyze results
 - b. Topic selection, collect data, analyze results, literature review, analyze results
 - c. Literature review, collect data, formulate hypothesis, analyze results
 - d. Topic selection, formulate hypothesis, collect data, analyze results, present findings
 - e. Topic selection, literature review, formulate hypothesis, collect data, analyze results

ANS: E REF: 26 OBJ: APPLIED

- 5. Which is typically the first stage in the research process?
 - a. literature review
 - b. topic selection
 - c. hypothesis formulation

	e. present findings	1		
	ANS: B	REF: 25	OBJ:	CONCEPTUAL
6.	child's choice of co children who will at	illege. Joanna thinks ttend private school blic schools. "Parent	s that pa Is and p	camines whether parent's income impacts a arents who make a lot of money will have arents who make little money will have children me" is the in Joanna's project.
	ANS: D	REF: 23	OBJ:	APPLIED
7.	child's choice of co children who will at	illege. Joanna thinks ttend private school plic schools. "child's	s that pa Is and p	camines whether parent's income impacts a arents who make a lot of money will have arents who make little money will have children e of college" is the in Joanna's project.
	ANS: E	REF: 23	OBJ:	APPLIED
8.	child's choice of co children who will at	illege. Joanna thinks ttend private school blic schools. The pre	s that pa Is and p	camines whether parent's income impacts a arents who make a lot of money will have arents who make little money will have children statement is the in Joanna's project.
	ANS: C	REF: 23	OBJ:	APPLIED
9.	• •	e independent varia poverty loyment oyment		eases the risk of poverty among women. In his is the dependent variable.
	ANS: A	REF: 23	OBJ:	APPLIED
10.	is a statemen	t of the expected re	lationsl	nip between two or more variables.

d. data collection

	b. A hypothesisc. A correlationd. An associatione. The scientific n	nethod			
	ANS: B	REF:	23	OBJ:	FACTUAL
11.		_ is the ; incide nurder; n sales es of m	e independent ences of murde ice cream sale	variabl er	ales increase, so do the incidences of murder. In le and is the dependent variable.
	ANS: A	REF:	23	OBJ:	APPLIED
12.		agers. I ent vari ents eidents lcohol	In this exampl		alcohol on car accidents is the independent variable and is
	ANS: C	REF:	23	OBJ:	APPLIED
13.	history. On the first	t day h	er respondent	says th	is interviewing respondents about their fertility nat she has had three children. However, the nly two children. This is an example of a
	ANS: B	REF:	24	OBJ:	APPLIED
14.	If a measure is a. common b. universal c. value-free d. reliable e. inductive	, it p	roduces simila	ar resu	lts each time it is used.
	ANS: D	REF:	24	OBJ:	FACTUAL
15.	is the degree a. Reliability	to wh	ich a measure	actual	ly measures what you intended it to measure.

a. Induction reasoning

	b. Hypothesisc. Deductiond. Inductione. Validity				
	ANS: E	REF: 24	OBJ:	FACTUAL	
16.	If the researcher problem with a. reliability. b. validity. c. deduction. d. accuracy. e. objectivity.	and the responden	t interpret a	a research question differently, there	is a
	ANS: B	REF: 24	OBJ:	APPLIED	
17.		ection. This approsoning. soning.		etween variables begins with theory and	and is tested
	ANS: D	REF: 24	OBJ:	FACTUAL	
18.		. This approach is soning asoning	-	etween variables begins with observa	ntions and
	ANS: C	REF: 24	OBJ:	FACTUAL	
19.		approach is Sandy soning asoning agoning		ose who used laptops scored higher o	on exams.
	ANS: A	REF: 24	OBJ:	APPLIED	
20.	a. select themse			ndents must archer considers them appropriate	
	•	ing about a specif	ic topic.		

	d. have an unknote.e. have an equal			-	g selected.
	ANS: E	REF:	25	OBJ:	FACTUAL
21.	A/n is any something. a. social group b. neighborhood c. population d. aggregate e. collective	well-def	ined group of	people	e about whom researchers want to know
	ANS: C	REF:	25	OBJ:	FACTUAL
22.		people t ariable	-		me consuming, researchers often select a/n re of the larger population.
	ANS: E	REF:	25	OBJ:	FACTUAL
23.	When people call <i>Stars</i> , they are an a. a population. b. a probability s c. a nonprobabilid. a representative. none of the ab	example ample. ity samp ve sampl	e of le.	s to vo	te, such as American Idol or Dancing with the
	ANS: C	REF:	25	OBJ:	APPLIED
24.		e to focu earch? literature ic hypothes earch de	s on social cla e sis esign		earch on domestic violence. He further domestic violence. Matthew is engaging in
	ANS: B	REF:	25	OBJ:	APPLIED
25.	When a sociologic conditions, the rest a. collecting data b. selecting a top c. formulating a d. choosing a rest	searcher a pic hypothes	is engaging in sis		kers about their opinions of their work stage of research?

	ANS: A	REF: 25	OBJ:	APPLIED
26.	project. In what a. selecting to collecting c. analyzing d. reviewing	nich stage of the reseathe topic data results		erature on welfare policies for her research is Gail engaging?
	ANS: D	REF: 25	OBJ:	APPLIED
27.	respondents in a. presenting b. collecting c. analyzing d. reviewing	n his study. Murray is g the results data results	engaging i	sample size, and the characteristics of the n which stage of the research process?
	ANS: E	REF: 25	OBJ:	APPLIED
28.	a. selecting tb. collectingc. analyzingd. manipulat	data results	ge in the res	search process?
	ANS: D	REF: 25-26	OBJ:	FACTUAL
29.	she reviewed research proca. selecting to collecting	is very effective in its ess? the topic data and explaining result	s mission. N	conference. She has concluded that the progracional stage of the discharge of the stage of the s
	d. reviewing	the literature a research design		

- a. quantitative researchb. qualitative researchc. deductive research

- d. inductive research
- e. none of the above

ANS: B REF: 26 OBJ: APPLIED

- 31. Dr. Worthington is analyzing recorded interviews in a research project on stress in the workplace. Dr. Worthington is using which of the following research approaches?
 - a. quantitative research
 - b. qualitative research
 - c. value-free research
 - d. verstehen research
 - e. experimental research

ANS: B REF: 26 OBJ: APPLIED

- 32. Steve's research project is aimed at understanding the relationship between after-school employment and GPA. Steve is collecting data from students on the number of hours they work outside of school and their grades. Steve is using which of the following research approaches?
 - a. quantitative research
 - b. qualitative research
 - c. deductive research
 - d. inductive research
 - e. none of the above

ANS: A REF: 26 OBJ: APPLIED

- 33. Which of the following statements is true regarding correlation and causation in social research?
 - a. The terms "correlation" and "causation" can be used interchangeably.
 - b. Correlation and causation are mutually exclusive terms.
 - c. Social research does not address issues of causation.
 - d. Social research does not address issues of correlation.
 - e. Sociologists can only predict death with relative certainty.

ANS: C REF: 27 OBJ: CONCEPTUAL

- 34. Gregory has found that premarital cohabitation and subsequent divorce are related. Can Gregory conclude that premarital cohabitation *causes* subsequent divorce?
 - a. Yes, as long as he followed all ethical standards.
 - b. Yes, as long as he used a probability sample.
 - c. No, he can only conclude that there is a correlation.
 - d. No, he can only conclude that his sampling was flawed.
 - e. A conclusion cannot be drawn without more information.

ANS: C REF: 27 OBJ: CONCEPTUAL

- 35. If Marta is conducting a social research project on levels of education and self-esteem, which of the following statements could she make?
 - a. "Increasing one's education causes self-esteem to improve."
 - b. "The lower one's education, the more likely one has low self-esteem."
 - c. "Education causes poor self-esteem."
 - d. "Marta has low self-esteem."
 - e. "Marta is uneducated and lacks self-esteem."

	ANS: B	REF:	27	OBJ:	APPLIED
36.		is using			students on campus to gather data about their wing data collection methods?
	ANS: A	REF:	27	OBJ:	APPLIED
37.	•	andated ? ysis			forms to every home in the United States to sureau is using which of the following data
	ANS: D	REF:	27	OBJ:	APPLIED
38.	A common way for a. many volunteer b. computer-assist c. digital voices. d. computer-interve. all of the above	rs. ted telep viewer 1	ohone intervie	ewing.	conducted is with the help of
	ANS: B	REF:	27	OBJ:	CONCEPTUAL
39.	 Which of the follow a. Surveys are ine b. Surveys are ofto c. Surveys are sim d. Surveys have vo e. Surveys are fast 	xpensiven anon aple to a ery high	ve. symous. administer.	J	strengths of survey research?
	ANS: D	REF:	27-28	OBJ:	CONCEPTUAL
40.	a. mailed questionb. face-to-face intoc. telephone intervolutiond. internet questione. text message question	nnaires erviews views nnaires uestionn	naires		e higher response rate?
	ANS: B	REF:	28	OBJ:	FACTUAL
41.	A cross section of the		-	n there	is little or no attempts to get a representative

	a. probability sampleb. evaluation samplec. nonprobability samd. experimental sampe. field sample	nple		
	ANS: C RI	EF: 25	OBJ:	FACTUAL
42.	a. They are usually exb. They usually havec. Respondents' answ	xpensive. a slow turnaround. vers are never anon ecord a respondent	iymou 's bod	s or confidential. y language and facial expressions.
	ANS: E RI	EF: 28	OBJ:	CONCEPTUAL
43.	-	sity of Minnesota s ection method?		data on means of transportation to work. In (a) used the data for her own project. Betsy is
	ANS: A RI	EF: 29	OBJ:	APPLIED
44.	Connor is using which a. survey b. evaluation research c. secondary analysis d. experiment e. field research	data collection me	ethod?	s for persons living in Jefferson County.
	ANS: C RI	EF: 29	OBJ:	APPLIED
45.	Which of the followinga. The data are alwayb. Usually inexpensivec. Usually not availabled. Valuable to real-lifte. Permits compariso	vs longitudinal. ve and convenient. ble to biased resear fe situations.	chers.	
	ANS: B	EF: 29	OBJ:	CONCEPTUAL
46.	Secondary data can be a. expensive b. derivative c. longitudinal d. primary	either	or cr	oss-sectional.

	ANS: C	REF:	29	OBJ:	FACTUAL
47.	understand this issu	e, Barı ge. Bar vsis	ney joined a n	umber	e study habits of college freshman. To better of study groups designed for freshman-level ata collection method?
	ANS: E	REF:	29-30	OBJ:	APPLIED
48.	homeless "24/7," sl the population she i	eeping s study e home g data. rvation	on the street or ing. By doing eless, their needs	or at a g so, M	For six weeks she has lived among the shelter, and engaging in the same activities as olly has been able to gather a broad d characteristics. Molly is using as a
	ANS: C	REF:	29-30	OBJ:	APPLIED
49.		nes for g data. rvation observa	three major l		hletes. She has access to team locker rooms baseball teams. Nina is using as a
	ANS: D	REF:	30	OBJ:	APPLIED
50.	According to the ter and low-income nei a. questionnaires b. experiments c. participant obse d. secondary analy e. content analysis	ghborl rvation sis	noods.	ırbara l	Ehrenreich used in her study of gangs
	ANS: C	REF:	30	OBJ:	APPLIED
51.	a. field research b. validation	the ex	amination of	data th	at have been collected by someone else.

e. copied

	c. surveyd. experimente. secondary				
	ANS: A	REF:	29-30	OBJ:	FACTUAL
52.	surroundings. a. content an b. field resea c. statistical d. survey e. experimen	nalysis arch analysis	ected by sy		lly observing people in their natural FACTUAL
53.	Which of the a. It has a low b. It may be c. It is comp. d. It relies or	following is w response r dangerous.	a commonate.	weakness	ss of field research?
	ANS: B	REF:	30	OBJ:	FACTUAL
54.	communicational Newspaper b. Substantivon Cognitive d. Content and e. Intent analysis	on. ers ve analysis analysis nalysis	collection	method tha	nat systematically examines some form of
	ANS: D	REF:	31	OBJ:	FACTUAL
55.	Lindsey and T	Tobias read a illustrated in tion? analysis research	and coded ?	25 childrei	dren's books present diverse family structures. en's books and noted what type of family es. Lindsey and Tobias were using which metho
	ANS: D	REF:	31	OBJ:	APPLIED
56.	In thea. ethnic grob. probability c. experiment d. population	up y group ntal group	icipants ar	e exposed	l to the independent variable.

	e. control group				
	ANS: C	REF:	32	OBJ:	FACTUAL
57.	A carefully control measure their effect a. random sample b. survey. c. experiment. d. field research. e. content analysi	ts is ca		n that a	llows researchers to manipulate variables and
	ANS: C	REF:	32	OBJ:	FACTUAL
58.	In the classic experigroup. a. sociological; ps. b. independent; dc. control; experind. pretest; posttesse. human; subject	sycholo epender nental t	gical	e are tw	o groups: the group and the
	ANS: C	REF:	32	OBJ:	FACTUAL
59.	In the classic experimental graduates a. independent graduates a. indep	the contoup	-		s exposed to the independent variable
	ANS: E	REF:	32	OBJ:	FACTUAL
60.	-	the ind the ind t test perimentiability	ependent vari dependent var ntal test test	able, tł	ner measures the dependent variable both before ne, and again after the experimental the
	ANS: A	REF:	32	OBJ:	FACTUAL
61.	studying. She obse	rved tw another ysis	o groups – on	e grou	s of physical environment on the behavior of p where students were studying outside on the n the library. Abbey is using which method of

		experiments evaluation				
	AN	NS: D	REF:	32	OBJ:	APPLIED
62.	stu a. b. c. d.		cutor. A views s observa	aron likely us		a tutor were more successful in class than ich method of data collection?
	AN	NS: C	REF:	32	OBJ:	APPLIED
63.	ima. b. c. d.		engager views s ervation observa	ment. Dr. Por		her her new teaching techniques were effectively likely use which method of data collection?
	AN	NS: E	REF:	34	OBJ:	APPLIED
64.	and a. b. c. d.	measure the effect private sectors. participant observatuation researmailed question content analysis experiments	ervation arch anaires		w publ	lic programs, is used in both public
	AN	IS: B	REF:	34	OBJ:	FACTUAL
65.	a.b.c.d.e.	expensive. simple. applied. fatalistic. assessment.				
	AN	IS: C	REF:	34	OBJ:	FACTUAL
66.	a. b. c.	DARE prog	ram we re no le n arch anaires	ere insignifica ess likely to u	nt (i.e.	e programmatic effects of the , students who completed the DARE gs than students who did not complete the

	e.	content analys	is				
	AN	IS: B	REF:	34	OBJ:	FACTUAL	
67.	a.b.c.d.	have low responses Secondary data Experiments of Content analysis	are inexonse rate a are often are often are often are sis is ex	xpensive and ses. ten longitudinal plicated but a pensive, but versive,	simple al, whi re rarel ery use	to administer, mailed questionnaires ch allows an examination of trend data. ly representative of a population. eful for historical data. -life applications.	
	AN	IS: D	REF:	32	OBJ:	FACTUAL	
68.	a. b. c.	Subjects aren't The laboratory Conclusions m	t represon setting nay be in nay be c	entative of a la is artificial. naccurate. ontradictory.	arger p		
	AN	IS: E	REF:	35	OBJ:	FACTUAL	
69.	 Which of the following is <i>not</i> one of the ethical standards recommended by the American Sociological Association? a. Researchers must describe the limitations of their work b. Researchers must acknowledge their research assistants. c. Researchers must protect the anonymity of their subjects. d. Researchers must tell their subjects everything about the research. e. Researchers must not harm to their subjects. 						
	AN	IS: D	REF:	36	OBJ:	FACTUAL	
70.	70. Which of the following would likely <i>not</i> put "pressure" on social researchers? a. policy makers b. religious organizations c. local school officials d. research universities e. community members						
	AN	IS: D	REF:	36	OBJ:	FACTUAL	
71.	cor a. b. c. d. e.	nditions. scientific meth population variable hypothesis sample	od			nge in value or magnitude under different	
	AN	IS: C	REF:	23	OBJ:	FACTUAL	
72.		ask people t	o respo	nd to a series o	of item	s in a questionnaire or interview.	

	 a. Surveys b. Secondary analysis c. Field research d. Content analysis e. Experiments
	ANS: A REF: 27 OBJ: CONCEPTUAL
73.	According to the textbook, two common sources of knowledge are a. schools and family. b. science and religion. c. tradition and authority. d. politics and government. e. peers and parents.
	ANS: C REF: 21 OBJ: FACTUAL
74.	Sociological research is important in our everyday lives because it a. creates new knowledge. b. negates existing knowledge. c. condemns existing knowledge. d. exposes new knowledge. e. informs new knowledge.
	ANS: A REF: 22 OBJ: FACTUAL
75.	Marcus used a deductive approach to examine the relationship between two variables. Which of the following best represents a deductive approach? a. theory → hypothesis → observation → confirmation or rejection of hypothesis b. theory → observation → hypothesis → confirmation or rejection of hypothesis c. observation → theory → hypothesis → confirmation or rejection of hypothesis d. hypothesis → confirmation or rejection of hypothesis → theory → observation e. hypothesis → confirmation or rejection of hypothesis → observation → theory
	ANS: A REF: 24 OBJ: CONCEPTUAL
76.	research examines nonnumeric material and interprets it. a. qualitative b. quantitative c. contemplative d. expletive e. probability
	ANS: A REF: 26 OBJ: FACTUAL
77.	Nonprobability samples are particularly useful when a researcher a. wants to explore a new topic. b. has a limited time frame. c. has limited financial resources. d. is working with a large sample. e. is not interested in doing research.

	ANS: A REF: 24 OBJ: FACTUAL				
78.	Dr. Turner administers course evaluations on the last day of class. What type of questionnaire is she using? a. interview b. nonprobability c. random d. self-administered e. CATI				
	ANS: D REF: 27 OBJ: APPLIED				
79.	Marilyn uses a computer to randomly select telephone numbers, reads the questions to the respondent from a computer screen, and then enters data into precoded spaces. Marilyn is using a. random-digit dialing. b. telephone-computer interviewing. c. sampling. d. self-administered interviewing. e. computer-assisted telephone interviewing.				
	ANS: E REF: 27 OBJ: APPLIED				
80.	is a type of field research that requires a considerable amount of time in the field. a. Interviews b. Participant observation c. Content analysis d. Demographics e. Ethnologies ANS: E REF: 30 OBJ: FACTUAL				
81.	 In a recent experimental study, researchers found that a. Students who viewed comedy clips had lower scores and final grades than students who did not view the comedy clips. b. Students who viewed comedy clips had higher scores and final grades than students who did not view the comedy clips. c. Students who viewed comedy clips had the same scores and final grades as students who did not view the comedy clips. d. There was no significant difference found between students who viewed comedy clips and students who did not view the comedy clips. e. Students who viewed comedy clips had lower scores, but higher final grades than students who did not view the comedy clips. 				
	ANS: B REF: 33 OBJ: FACTUAL				
82.	Which of the following represent the golden rules of ethical research? a. do no harm, cure, treat b. informed consent, anonymity, accuracy c. confidentiality, anonymity, privacy d. do no harm, informed consent, confidentiality e. acknowledge, identity, describe				

83.	Which of the followa. surveys b. secondary analyc. content analysisd. field researche. experiments	/sis	nta collection 1	nethod	Is are most susceptible to ethical violations?
	ANS: D	REF:	35	OBJ:	FACTUAL
84.	Which research appa. qualitative b. quantitative c. a combination of d. They are equall e. Sociologists do	of quali y comi	itative and qua	antitati	ve
	ANS: D	REF:	26	OBJ:	FACTUAL
TRUI	E/FALSE				
1.	According to recent	t resea	rch, the Faceb	ook is	the cause of 20% of divorces.
	ANS: F	REF:			FACTUAL
2.	Recent research sug	ggests	that workplace	e diver	sity leads to higher company profits.
	ANS: T	REF:	22	OBJ:	FACTUAL
3.	The terms "correlat	ion" aı	nd "causation'	' can b	e used interchangeably.
	ANS: F	REF:	22	OBJ:	FACTUAL
4.	If Nora observes in	teractio	ons from a dis	tance,	she is using nonparticipant observation.
	ANS: T	REF:	30	OBJ:	APPLIED
5.	Experiments are coresearch.	mmon	ly cited as one	of the	most useful research methods for sociological
	ANS: F	REF:	32	OBJ:	FACTUAL
6.	Evaluation research	is con	nmonly cited a	as bein	g useful in real life applications.
	ANS: T	REF:	34	OBJ:	FACTUAL
7.	If Jacob is collectin	g data	by asking peo	ple qu	estions, he is using secondary analysis.
	ANS: F	REF:	29	OBJ:	APPLIED

ANS: D

REF: 35

OBJ: FACTUAL

8.	If Marianne is obse	erving o	children at the	school	playground, she is using field research.
	ANS: T	REF:	29-30	OBJ:	APPLIED
9.	A hypothesis is a realready exists.	elations	ship between t	wo or	more variables that the researcher knows
	ANS: F	REF:	23	OBJ:	FACTUAL
10.	Most social science	e reseai	ch involves b	oth ind	uctive and deductive reasoning.
	ANS: T	REF:	24	OBJ:	FACTUAL
11.	Sociological resear	ch infl	uences social 1	policy.	
	ANS: T	REF:	22	OBJ:	FACTUAL
12.	An inductive approhypothesis.	ach sta	arts with a theo	ory and	l ends with the confirmation/rejection of a
	ANS: F	REF:	24	OBJ:	CONCEPTUAL
13.	American Idol vote	rs repr	esent a nonpro	babilit	ty sample.
	ANS: T	REF:	25	OBJ:	FACTUAL
14.	According to the te	xtbook	, inductive rea	asoning	g begins with specific observations.
	ANS: T	REF:	24	OBJ:	FACTUAL
15.	The results of Inter	net sur	veys are repre	sentati	ve of the general population.
	ANS: F	REF:	28	OBJ:	FACTUAL
16.	Cross-sectional dat	a are c	ollected at one	point	in time.
	ANS: T	REF:	29	OBJ:	FACTUAL
SHOI	RT ANSWER				
1.	_				ethod would be most useful in understanding e support for your answer.
	ANS: Will vary				
	REF: 27-35				
2.	Explain why Intern	et poll	s are not repre	sentati	ve of the U.S. population.
	ANS:				

	Will vary
	REF: 24/25
3.	Distinguish between qualitative and quantitative research.
	ANS: Will vary
	REF: 26
4.	Why is the scientific method crucial in sociological research?
	ANS: Will vary
	REF: 23-27
5.	Why are cause-effect relationships difficult to demonstrate when studying human behavior?
	ANS: Will vary
	REF: 27
6.	Why is sociological research important in our everyday lives?
	ANS: Will vary
	REF: 21-23
7.	What is the difference between validity and reliability?
	ANS: Will vary
	REF: 24
ESSA	Y
1.	Consider the following research topic: prescription drug abuse on college campuses. Identify which research method you would use to study such an issue. Be sure to justify your decision.
	ANS: Will vary
	REF: 27-35

2. Describe at least three of the research methods most commonly used in conducting sociological research.

	ANS: Will vary
	REF: 27-35
3.	Identify a research topic of your choice. Write a hypothesis for your topic. Identify the dependent and independent variables for your topic.
	ANS: Will vary
	REF: 23
4.	List the stages of the research process and describe each stage.
	ANS: Will vary
	REF: 25-26
5.	Differentiate between quantitative and qualitative research and give two examples of each.
	ANS: Will vary
	REF: 26
6.	Why do <i>American Idol</i> voters represent nonprobability samples? Is it possible to design a study where these voters would represent a probability sample?
	ANS: Will vary
	REF: 24-25
7.	Visit the Stanford Prison Experiment website (www.prisonexp.org). Identify and describe why this experiment is cited as "raising ethical questions."
	ANS: Will vary
	REF: 35-37