Name			

TRUE/FALSE. Write 'T' if the statement is true and 'F' if the statement is false.

1) Two simple requirements that underlie the process of sociological investigation are (1) looking at the world using the sociological perspective and (2) becoming curious and asking questions.	1)
2) The sociologist recognizes that there are various kinds of "truth."	2)
3) Empirical evidence is what people in a society agree is true.	3)
4) Science is a logical system that is based on intuition and insight.	4)
5) Empirical evidence refers to what we can verify with our senses.	5)
6) A positivist approach assumes that an objective reality exists "out there."	6)
7) The mean is always a better statistical measure than the mode or the median.	7)
8) Reliability refers to the quality of consistency in measurement.	8)
9) Validity refers to actually measuring what you want to measure.	9)
10) A variable that is changed by another variable is called the "independent variable."	10)
11) A variable that causes change in another variable is called the "dependent variable."	11)
12) When two variables are statistically related, a cause-and-effect relationship exists.	12)
13) A false correlation between two variables caused by a third variable is described as a "spurious" correlation.	13)
14) Natural scientists often have an easier time than social scientists when identifying cause-and-effect relationships.	14)
15) Sociologists always achieve complete personal objectivity in their work.	15)
16) Max Weber urged sociologists to strive toward the goal of being value-free.	16)
17) Replication is one way to assess the accuracy of existing research.	17)
18) The logic and methodology of science guarantee that sociological research will result in objective, absolute truth.	18)

19)	Interpretive sociology focuses less on action itself and more on the meaning people attach to	19)
	their actions.	
20)	Scientific sociologists make use of what Max Weber called "verstehen" in order to make sense of their surroundings.	20)
21)	Interpretive sociology considers subjective feelings to be a source of bias.	21)
22)	Critical sociology studies society and tries to bring about social change.	22)
23)	Karl Marx founded the critical orientation in sociology.	23)
24)	Gender blindness is the problem of failing to consider the importance of gender in sociological research.	24)
25)	Sociological research can never be harmful to subjects.	25)
26)	Carrying out research on Hispanic people, Asian people, or people of any distinctive ethnicity or category demands that researchers be sensitive to how subjects will interpret their words and actions.	26)
27)	To identify cause-and-effect relationships, it is usually necessary to exercise experimental control of variables.	27)
28)	The very act of observing people may affect their behavior.	28)
29)	A random sample is likely to represent the population from which it is drawn.	29)
30)	Just walking up to people on the street is a convenient and correct way to generate a random sample.	30)
31)	A survey is a research method in which subjects respond to a series of statements or questions.	31)
32)	A closed-ended questionnaire format generally makes it easier to analyze research data compared to an open-ended questionnaire format.	32)
33)	Conducting interviews with 100 college students in a course would take no more time than having them all complete a questionnaire when they come to class.	33)
34)	Participant observation is a research method by which researchers stand back from a setting, watch from a distance, and then carefully record the behavior of others.	34)
35)	Participant observation research is usually explanatory, which means that it identifies cause and effect relationships.	35)
36)	The use of existing data and documents makes most historical research possible.	36)

bistory came from the Roston area	37)
history came from the Boston area.	
38) Baltzell found that a surprisingly large number of high-achieving people in our country's	38)
history came from the Boston area.	
39) Inductive logical thought turns theory into testable hypotheses.	39)
40) "Statistical evidence" may or may not be the same as truth.	40)
MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the q	uestion.
41) Lois Benjamin's research on the life experiences of high-achieving African	41)
Americans suggests that	, <u></u>
A) racism mainly affects lower-class African Americans.	
B) race has little to do with the life experiences of successful people.	
C) racism remains a burden even among privileged African Americans.	
D) race is now more of a barrier to African Americans than ever before in U.S. history.	
42) Science can be defined as a	42)
A) belief based on faith in ultimate truth.	42)
B) logical system that bases truth on political goals.	
C) logical system that bases knowledge on direct, systematic observation.	
D) belief based on a society's traditions.	
43) Science can be defined as a	43)
A) belief based on faith in ultimate truth.	
B) logical system that bases knowledge on direct, systematic observation.	
C) belief based on a society's traditions.	
D) logical system that bases truth on political goals.	
44) Sociologists use the term "empirical evidence" to refer to	44)
A) information that squares with common sense.	
B) information that is based on a society's traditions.	
C) information that most people agree is true.	
D) information we can verify with our senses.	
45) Sociologists use the term "empirical evidence" to refer to	45)
A) information that squares with common sense.	
B) information we can verify with our senses.	
C) information that most people agree is true.	
D) information that is based on a society's traditions.	
46) The sociological perspective reveals that	46)
A) most people in the United States readily see how society shapes our lives.	,
B) "common sense" is not very popular in the United States.	
C) much of what passes for "common sense" in the United States turns out to be at least	
partly wrong.	
D) "common sense" is usually pretty close to the truth.	

47) The sociological perspe	ective reveals that			47)
A) "common sense" is usually pretty close to the truth.				
	5 1 5	see how society shapes our	r lives.	
		' in the United States turns		
partly wrong.				
1 2	is not very popular in th	ne United States.		
_,				
48) Which of the following	torms is defined in the t	ovt as "a montal construct:	that raprocents come	48)
	somewhat simplified for		mai represents some	40)
A) operationalization		B) concept		
C) variable	'11	D) measurement		
C) variable		D) measurement		
40) Milei ale of the of all arrives	tomas is defined in the t	out as "s manufal sometimes at	th at warmus and a come a	40)
49) Which of the following			mai represents some	49)
•	somewhat simplified fo			
A) operationalization	'n	B) measurement		
C) variable		D) concept		
50) Imagine that you were			nts taking part in a	50)
5 5	he data, you are using th	1 0	D) (1	
A) a variable.	B) an axiom.	C) a hypothesis.	D) a theory.	
F4) T(4 " • 1 1 "		111 (1)	F1)
51) If you were trying to m	easure the "social class"	of various people, you wo	uld have to keep in	51)
mind that		2.1		
	re "social class" in every	way possible.		
-	o measure "social class."			
•	specify exactly what you	_		
D) everyone agrees	on what "social class" m	eans.		
TO) 1471 (1 11 (1 1 (1	. 1 1 1 .	. 1 .	E0)
52) What process involves	deciding exactly what is	to be measured when assi	gning value to a	52)
variable?		D) 1: 1:		
A) conceptualizing		B) validity		
C) operationalizatir	ıg	D) reliability		
53) What is the term for the	e value that occurs most			53)
A) the mode		B) the standard dev	riation	
C) the median		D) the mean		
54) What term refers to the	arithmetic average of a			54)
A) the correlation		B) the mean		
C) the mode		D) the median		
55) What term refers to the	value that occurs midw	ay in a series of numbers (that is, the middle	55)
case)?				
A) the median		B) the mode		
C) the correlation		D) the mean		
56) Examine the following				56)
A) 1	B) 2	C) 3	D) 4	

57) In the process of measu	rement, reliability reters	to		57)
A) whether you are really measuring what you want to measure.				
B) whether or not e	veryone agrees with the	study's results.		
	ng the measurement yield	•		
D) how dependable	•			
, 1				
58) Which of the concents	isted below refers to me:	asuring exactly what one inten	ids to measure?	58)
A) validity	B) reliability	C) congruence	D) repeatability	
11) validity	b) ichability	C) congruence	D) repeatability	
FO) 147:11 1 1 11	. 1:	. 1 . 6.1 . 6.11		F0)
		ich of the following statements	is true?	59)
·	t is both reliable and valid			
	t to be reliable, it must be			
	nnot be both reliable and			
D) For measuremen	t to be valid, it must be r	eliable.		
60) A theory states that inc	reasing a person's formal	l higher education results in in	creased earnings	60)
over the individual's li	fetime. In this theory, "hiยู	gher education" is the		
A) correlation.		B) independent variable	<u>)</u> .	
C) effect.		D) dependent variable.		
61) Two variables are said	to display correlation if			61)
A) one occurs before		B) they are caused by th	e same factor.	
C) both measure the	e same thing.	D) they vary together.		
	O			
62) An apparent, although	false, association betwee	n two variables that is caused	by a third variable	62)
is called	,		.,	
A) a spurious correl	ation.	B) an unreliable correlat	rion.	
C) an unproven cor		D) an invalid correlation		
c) un unpreven cer		2 / 411 1111 4114 66116141261		
62) The ability to poutraliz	a the offect of ana variable	a in arder to access the relation	nchin hatrusan tura	63)
other variables is called		e in order to assess the relation	iship between two	(3)
A) causing the corre		B) control.		
<u> </u>		*		
C) making the corre	iation renable.	D) making the correlation	ni spurious.	
_		-effect relationships in the soci	al world?	64)
-	behavior are random and			
_	behavior are caused by r			
_		ons about cause and effect.		
D) Most patterns of	behavior have a single ca	ause.		
65) Three of the following	statements below are par	t of the definition of a cause-a	nd-effect	65)
relationship. Which sta	tement is NOT a part of t	the definition?		
	evidence that the correl	-		
B) Both variables m	ust be shown to be indep	pendent.		
	s must display correlatio			
D) The independent	variable must come before	ore the dependent variable in t	ime.	

66) The ideal of objectivity	/ means that a researcher :	must		66)
A) not personally o	care about the topic being	studied.		
1 ,	ch that will encourage des			
•	9	y toward the outcome of the	ho rosoarch	
		-	ne rescaren.	
D) study issues tha	it have no value to society	as a whole.		
67) The sociologist who ca	alled on his colleagues to h	be "value-free" in the cond	luct of their research	67)
was				
A) Emile Durkhein	n.	B) Herbert Spencer.		
C) Karl Marx.		D) Max Weber.		
C) Ruii Waix.		D) Wax Webel.		
(O) I : (1)	e 1 1 1	1 . 1 .	d	(0)
		y someone else in order to	assess the accuracy.	68)
You are doing which o	of the following?			
A) objectification		B) replication		
C) scientific contro	1	D) reliability		
		•		
69) Sociologists cannot pro	ecisely predict any persor	's hehavior hecause		69)
-	r is highly complex and h			<u> </u>
-	-	an observer in unexpected	-	
_		and place may not be four	nd in others.	
D) All of these are	correct.			
70) Interpretive sociology	is sociology that			70)
	e reality "out there."			,
,	2			
B) seeks to bring a	•	1 .		
	neaning people attach to b	behavior.		
D) focuses on actio	n.			
71) Which of the following	g is true about scientific so	ociology?		71)
A) It seeks to bring	about desirable social cha	ange.		
B) It favors qualita				
C) It favors quantit				
	e meaning people attach to	a hahavian		
D) it focuses on the	: meaning people attach to	benavior.		
				>
72) Which of the following		03		72)
 A) Critical sociolog 	gy endorses the principle o	of being value-free.		
B) Critical sociolog	y focuses on the meaning	people attach to behavior	•	
-	gy is based on Weber's pri			
	gy seeks to bring about de			
D) Critical sociolog	,y seeks to bring about de	sirable social charige.		
70\ C ::: 1 : 1	1 (1 1 1 1 ()	1		72)
73) Critical sociology can			D)	73)
A) scientific	B) value-free	C) qualitative	D) activist	
			_	
0, 0	-	be improved, the	_ approach in	74)
	Weber's goal that research	ers should be value-free.		
A) critical	B) positivist	C) interpretive	D) scientific	

75) Qualitative research has	special appeal to invest	tigators who tavor which	n theoretical approach?	<i>7</i> 5)	
A) the social-exchan	ge approach	B) the symbolic-ir	nteraction approach		
C) the structural-fur	~	D) the social-confl	1.1		
76) Which German word m		was used by Max Weber	r to describe his	76)	
approach to sociological	l research?				
A) Verboten	B) Gesellschaft	C) Verstehen	D) Gemeinschaft		
77) If you have been criticiz			e being criticized for	77)	
_	h from a male perspectiv	re.			
B) overgeneralizing	-				
C) ignoring gender e	-				
D) using double star	ndards in your research.				
78) If you read a study that		5	on research using only	78)	
males as subjects, you w		-			
A) gender blindness.		B) androcentricity			
C) using double star	idards.	D) overgeneraliza	tion.		
79) You are doing research a	-	_	mportance of gender.	79)	
	icized for the problem ca				
A) employing double	e standards.	B) gender blindne			
C) androcentricity.		D) overgeneraliza	tion.		
80) All of the following stat	_	_	•	80)	
the American Sociologic research?	cal Association. Which o	ne is NOT one of the AS	A's guidelines for ethical		
A) Researchers must accuracy.	always perform their re	esearch several times in c	order to ensure its		
B) Researchers must	protect the privacy of s	ubjects taking part in a re	esearch project.		
C) Researchers must	ensure the safety of sub	jects taking part in a res	earch project.		
D) Researchers must	disclose their sources of	f funding for the research	h.		
81) If you were to conduct s	sociological research tha	t closely follows the logi	c of science, which	81)	
research method would	you most likely use?				
A) interviews		B) questionnaires			
C) participant observ	vation	D) the experiment			
82) "A statement of a possib	ole relationship between	two or more variables" i	s the definition of which	82)	
concept?					
A) theory		B) spurious correl	ation		
C) correlation		D) hypothesis			
83) Three researchers wish	to test the effects of play	ing soft music during an	exam on the test	83)	
		onduct an experiment in			-
		rimental terms, the class			
A) the experimental	group.	B) the placebo.			
11, the experimental	OL.	2, and places of			

84) What term refers to any change in a	subject's behavior that is caused by the awareness of being	84)
studied?		
A) the Hawthorne effect	B) unreliable response	
C) invalid response	D) the Stanford effect	
85) What research method was used in I	Philip Zimbardo's study, the "Stanford County Prison"?	85)
A) a survey	B) secondary analysis	
C) participant observation	D) an experiment	
86) Which research method asks subjects interview?	s to respond to a series of items in a questionnaire or an	86)
	D) coccordowy recooned	
A) an experimentC) participant observation	B) secondary research D) a survey	
C) participant observation	D) a survey	
	sed to represent a much larger population is called a	87)
A) target group.	B) sample.	
C) sampling frame.	D) closed-format group.	
	nts to identify their income level from a number of possible	88)
categories represents which of the fo	© .	
A) a qualitative question format	B) a closed-ended question format	
C) an interview question format	D) an open-ended question format	
• •	ease state your opinions about the likelihood of another	89)
major terrorist attack at home," is an	•	
A) experimental design	B) dependent variable	
C) closed-ended format	D) open-ended format	
90) One disadvantage of conducting into		90)
	er to influence subjects' responses.	
B) does not permit follow-up qu		
C) does not allow subjects' answe	ers to be detailed.	
91) Lois Benjamin's investigation of racis	sm may be criticized because	91)
A) her sample included as many	white people as African Americans.	
	entative of all African Americans.	
C) she conducted her interviews	over the telephone.	
92) Lois Benjamin's research shows that	interviews	92)
A) do not require face-to-face con	ntact with subjects.	
B) do not allow the researcher to	ask follow-up questions.	
C) take a lot of time to complete.		
D) must always be conducted in	a laboratory.	
93) William Foote Whyte's study of Corresearch method?	nerville (Street Corner Society) used which sociological	93)
A) experiment	B) secondary analysis	
C) survey	D) participant observation	

94) William Foote Whyte's study of Cornerville (Street Con	rner Society) showed that	94)	
A) Cornerville was a complex community that did	not fit any simple stereotypes.		
B) Cornerville was a very dangerous slum.	J 1 J 1		
C) a Harvard sociologist was unable to work in a l	ow-income community.		
95) You wish to conduct an exploratory and descriptive s	tudy of people in a particular	95)	
neighborhood. You have plenty of time, but you have			
research method should you use?	nede money of other resources. What		
A) a survey	B) secondary analysis		
•	D) an experiment		
96) A researcher doing participant observation may often	"break in" to a setting more easily with the	96)	
help of a	Ç	· <u></u>	
A) research assistant.	B) longer questionnaire.		
C) key informant.	D) bigger budget.		
97) E. Digby Baltzell's historical study, <i>Puritan Boston and</i>	Quaker Philadelphia, illustrates which	97)	
research method?			
A) the experiment	B) secondary analysis		
C) the survey	D) participant observation		
98) E. Digby Baltzell's study, Puritan Boston and Quaker Ph	iladelphia, showed that a very high number	98)	
of "top achievers" listed in the Dictionary of American E	Biography came from		
A) Philadelphia. B) Massachusetts.			
C) the South.	D) Pennsylvania.		
99) Inductive logical thought involves		99)	
A) doing research about the past.			
B) transforming specific observations into general	theory.		
C) selecting a research method based on available			
D) turning theories into hypotheses suitable for tes			
100) Deductive logical thought involves		100)	
A) selecting a research method based on available	resources.		
B) transforming specific observations into general	theory.		
C) doing research about the past.	•		
D) turning theories into hypotheses suitable for tes	sting.		
101) Which sociological research method is most likely to p	produce quantitative data that will identify	101)	
cause-and-effect relationships?			
A) participant observation	B) secondary analysis		
C) the survey	D) the experiment		
102) Which sociological research method is best used to str	· ·	102)	
as attitudes and values, among large numbers of peop	•		
A) the survey	B) the experiment		
C) participant observation	D) secondary analysis		

	103) Which sociological research method provides the be	est chance to understand social behavio	or in a	103)
	natural setting?			
	A) participant observation			
	B) the experiment			
	C) the survey			
	C) the survey			
	104) Which sociological research method is likely to be t	he most difficult to replicate (repeat)?		104)
	A) secondary analysis	B) participant observation		101)
	C) the experiment	D) the survey		
	105) Which sociological research method saves the time	and expense of data gethering but the		105)
	researcher has no control over possible data bias?	and expense of data gamering, but the		103)
	A) the survey	B) the experiment		
		•		
	C) participant observation	D) secondary analysis of existing so	arces	
	106) Which of the following is a way in which people ca	n misland others with statistics?		106)
				100)
	A) People interpret the data to lead their readers	s to a desired conclusion.		
	B) People use graphs to "spin" the truth.			
	C) All of these are correct.			
CII	NOT ANGLED ALL I			
SH	ORT ANSWER. Attach your answers with a staple.			
	107) How does a researcher transform a concept into a v	ariable?	107) _	
	108) Thinking about measuring a variable, how is reliable	ility different from validity? Which	108) _	
	concept implies the other?			
	109) List the three conditions that are required to establish	sh cause and effect in social scientific	109)	
	research.		· -	
	110) What is a spurious correlation?		110)	
	, 1		′ –	
	111) What did Max Weber mean by "value-free" research	n? Do you think researchers can be	111)	
	value-free? Should they try? Explain.	in 20 you immerescurences can se		
	· · · · · · · · · · · · · · · · · · ·			
	112) What are the essential differences between scientific	sociology interpretive sociology	112)	
	and critical sociology?	e sociology, interpretive sociology,	112) _	
	and Critical sociology:			
	112) Prayide and strength and and limitation of each of t	ha majar rasaarsh mathada dasarihad	112)	
	113) Provide one strength and one limitation of each of t		113) _	
	in this chapter: experiment, survey, participant obse	ervation, and secondary analysis.		
	114) Define both inductive logical thought and deductiv		114) _	
	sociological research make use of both types of thou	aght? Provide an example of each.		

Answer Key

Testname: CH 2 BIG REVIEW

- 1) TRUE
- 2) TRUE
- 3) FALSE
- 4) FALSE
- 5) TRUE
- 6) TRUE
- 7) FALSE
- 8) TRUE
- 9) TRUE
- 10) FALSE
- 11) FALSE
- 12) FALSE
- 13) TRUE
- 14) TRUE
- 15) FALSE
- 16) TRUE
- 17) TRUE
- 18) FALSE
- 19) TRUE
- 20) FALSE
- 21) FALSE
- 22) TRUE
- 23) TRUE
- 24) TRUE
- 25) FALSE
- 26) TRUE
- 27) TRUE
- 28) TRUE
- 29) TRUE
- 30) FALSE
- 31) TRUE
- 32) TRUE
- 33) FALSE
- 34) FALSE
- 35) FALSE
- 36) TRUE
- 37) TRUE
- 38) TRUE
- 39) FALSE
- 40) TRUE
- 41) C
- 42) C
- 43) B
- 44) D 45) B
- 46) C
- 47) C
- 48) B
- 49) D

Answer Key

Testname: ČH 2 BIG REVIEW

- 50) A
- 51) C
- 52) C
- 53) A
- 54) B
- 55) A
- 56) C
- 57) C
- 58) A
- 59) D
- 60) B
- 61) D
- 62) A 63) B
- 64) B
- 65) B
- 66) C
- 67) D
- 68) B
- 69) D
- 70) C
- 71) C
- 72) D
- 73) D
- 74) A
- 75) B
- 76) C
- 77) A
- 78) D
- 79) B
- 80) A
- 81) D
- 82) D
- 83) A
- 84) A
- 85) D
- 86) D
- 87) B
- 88) B
- 89) D
- 90) A
- 91) B
- 92) C 93) D
- 94) A
- 95) C
- 96) C
- 97) B
- 98) B

Answer Key Testname: CH 2 BIG REVIEW

- 99) B
- 100) D
- 101) D
- 102) A 103) A 104) B 105) D

- 106) C
- 107)
- 108)
- 109)
- 110)
- 111)
- 112)
- 113)
- 114)