Test Items

Multiple Choice Questions

- 1. _____ allows you to research by topic whereas _____ allows you to work from a given article.
 - a. The SSCI; the SCI
 - b. The SSCI; PsycINFO
 - c. PsycINFO; the SSCI
 - d. ERIC; the SCI

ANS: c

- 2. _____ is an online database that provides full-text articles from many psychology journals.
 - a. ProQuest
 - b. PsycArticles
 - c. ERIC
 - d. SSCI

ANS: b

3.	a. b. c. d.	is an online database that searches both scholarly journals and popular media sources. ProQuest PsycArticles ERIC SSCI
AN	S: a	
4.	devel a. b.	is a clearinghouse for research on educational psychology, testing, counseling, child opment, evaluation research, and related areas. ProQuest PsycArticles ERIC SSCI
AN	IS: c	
5.	science a. b.	is a resource that allows you to search for subsequent articles from the social and behavioral ces that have cited a key article. ProQuest PsycArticles ERIC SSCI
AN	S: d	KEY: www
6.		is a resource that allows you to search for subsequent articles from disciplines such as gy, chemistry, or medicine that have cited a key article. ProQuest SSCI ERIC SCI
AN	ſS: d	
7.	Which a. b. c. d.	h of the following represents the correct order for the sections in an APA format paper? Abstract, Introduction, Results, Method, Discussion Abstract, Introduction, Method, Results, Discussion Abstract, Introduction, Discussion, Method, Results Abstract, Discussion, Introduction, Method, Results
AN	S: b	
8.	_	section provides an introduction to the problem, a review of previous research, and the tale for the current study. Method Introduction Results Discussion

ANS: b

9.		section describes exactly how the study was conducted in sufficient detail that a person read it could replicate the study. Method
	a. b.	Results
		Introduction
	d.	Discussion
AN	IS: a	
10.		view of previous research is to the section as describing how the study was conducted the section.
	a.	Introduction; Results
		Results; Method
		Introduction; Discussion
	d.	Introduction; Method
AN	IS: d	
11.		section is a very brief description of the entire paper.
	a. b.	Method Results
		Introduction
	d.	Abstract
AN	IS: d	
12.		ery brief description of the entire paper is to the section as a review of previous
	a.	arch is to the section. Abstract; Introduction
	b.	Introduction; Method
	c.	
	d.	Results; Introduction
AN	IS: a	KEY: www
13.	The data	section summarizes the data collected and the type of statistics used to analyze the
	a.	Method
	b.	Results
	c.	Introduction
	d.	Discussion
AN	IS: b	
14.		mmary of the data collected and the type of statistics used to analyze the data is to the on as a very brief description of the entire paper is to the section.
	a.	Results; Introduction
	b.	Introduction; Abstract
	c.	Results; Abstract
	d.	Discussion; Abstract
AN	IS: c	

	n the section, the results are evaluated, interpreted, and related to past research and neories.
a	
b	
	. Introduction
d	
ANS:	: d
	an evaluation and interpretation of the results is to the section as describing how the study
W	vas conducted is to the section.
a	,
b	
	. Discussion; Abstract
а	. Abstract; Method
AN	TS: b
	When Milgram informed the participants in his study that it was on learning and memory, rather
	nan obedience, he utilized
a	
	. informed consent debriefing.
d	e
	•
ANS:	: d
18.	If a researcher told participants that her study was about visual perception rather than what it is
1	really on, conformity, she would be utilizing:
	a. debriefing
	b. no risk
	c. an informed consent
(d. deception
ANS:	d KEY: www
19. T	The Tuskegee syphilis study is the most glaring example of failure to
a	
b	
c. d	e e e e e e e e e e e e e e e e e e e
u	. Compry.
ANS:	: a
	refers to explaining the purpose of a study to participants after completion of data
	ollection.
a b	
b c.	
d	•
u	

ANS: a

21.		refers to explaining the purpose of a study to participants after completion of data ection, and refers to not telling the participants the truth about the purpose of the study.
	a.	Deception; debriefing
	b.	Debriefing; informed consent
	c.	Informed consent; debriefing
	d.	Debriefing; deception
AN	IS: d	KEY: www
22.		ensure ethical standards, research proposals are typically reviewed by
	a. b	an ethics committee. an institutional review board.
	b. с.	a deception and debriefing board.
	d.	all of the above
AN	IS: b	
23.	An _	helps to determine whether participants are or
	a.	IRB; debriefed; not
	b.	IRB; at risk; at minimal risk
	c. d.	informed consent; debriefed; not
	u.	informed consent; at risk; at minimal risk
AN	IS: b	
24.	A con a(n)	mmittee charged with evaluating research projects in which human participants are used is
	a.	Institutional Review Board.
	b.	Informed Consent Committee.
	c.	Debriefing Committee.
	d.	Anti-deception Board.
AN	IS: a	
		rm given to individuals before they participate in a study to inform them of the general nature e study and to obtain their consent to participate is a(n)
	a.	IRB Form.
	b.	Informed Consent Form.
	c.	Debriefing Form.
	d.	Compliance Form.
AN	IS: b	
26.		ding information about the true purpose of a study as soon after the completion of data ction as possible is referred to as the anti-deception technique. compliance.
	о. с.	debriefing.
	d.	informed consent.

ANS: c

- 27. _____ risk research is defined as research involving no more risk than that encountered in daily life or during the performance of routine physical or psychological examinations or tests.
 - a. Moderate
 - b. No
 - c. High
 - d. Minimal

ANS: d

- 28. If confidentiality is compromised, then human participants
 - a. are considered at risk.
 - b. are most definitely not at risk.
 - c. should not be used in the study.
 - d. are at risk and should not be used in the study.

ANS: a KEY: www

- 29. When children are used as research participants
 - a. informed consent is not necessary.
 - b. informed consent must be obtained from the parents or legal guardians.
 - c. confidentiality does not matter.
 - d. the issue of "risk" is not important.

ANS: b

- 30. The APA guidelines address several issues with respect to animal welfare. These include all of the following EXCEPT
 - a. a justification for the study must be provided.
 - b. the researchers must ensure that the care and housing of the animals meets federal regulations.
 - c. the animals may be acquired from any source.
 - d. the personnel interacting with the animals are well trained.

ANS: c

Short Answer/Essay Questions

1. Explain the difference in use between the Psychological Abstracts and the Social Science Citation Index.

The Psychological Abstracts allow you to search based on topic. Thus, one can search the abstracts for a certain topic along with other parameters such as date or type of publication. The Social Science Citation Index allows one to search for subsequent articles that have cited a key article.

2. Explain what deception and debriefing are.

Deception involves lying to the participants concerning the true nature of a study because knowing the true nature of the study might affect their performance. Debriefing involves providing information about the true purpose of a study as soon after the completion of data collection as possible.

3. When is it acceptable to use deception in a research study?

Psychologists only use deception in a research study when they have determined that the use of deceptive techniques is justified by the study's significant prospective scientific, educational, or applied value and that effective nondeceptive alternative procedures are not feasible.

4. Participants can be classified as "at risk" or "at minimal risk". What is the difference?

Participants "at minimal risk" are place under no more physical or emotional risk than would be encountered in daily life or in routine physical or psychological examinations or tests. Participants "at risk" are those at risk for physical or emotional harm or those whose privacy is compromised—in other words, the results from the study are not completely confidential.

