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TEST BANK QUESTIONS

Chapter 2

Build a Solid Foundation for Your Study by Finding, Reading, and Evaluating Past Research		
	1. All scholarly works are primary sources. a. True *b. False	
	2. If you find an article in an academic journal, you can be certain that it is a primary research source.a. True*b. False	
	3. If you find an article in an academic journal, you can be certain that it is a scholarly source.*a. Trueb. False	
	4. An article published in the magazine <i>Psychology Today</i> would be considered a popular source. *a. True b. False	
	5. Commentaries published in an academic journal are primary research sources.a. True*b. False	
	6. A meta-analysis is a secondary source.*a. Trueb. False	
	7. An abstract is a complete work. a. True *b. False	
	8. If you conduct a keyword search on your topic and obtain zero results, you can be quite sure that no prior research has been conducted on your topic. a. True *b. False	
	9. Primary research articles include a review of past research.*a. Trueb. False	

- 10. If information appears in a primary research article, that means that the article is the primary source of that information.
- a. True
- *b. False
- 11. An example of a primary research source in the social and behavioral sciences is a, a novel.
- b. a review of past research.
- *c. a report of original research.
- d. All of the above
- 12. An example of a secondary research source in the social and behavioral sciences is a. a novel.
- *b. a review of past research.
- c. a report of original research.
- d. All of the above
- 13. Which of the following is NOT true of scholarly works?
- *a. They are written for the general public.
- b. They aim to advance knowledge and scientific study in a field.
- c. They are written by experts.
- d. They cite other scholarly sources.
- 14. If you find an article published in a newspaper, you can be relatively certain that it is:
- a. Not a primary source
- *b. Not a scholarly source
- c. Both a and b
- d. None of the above
- 15. The purpose of the peer review process is to
- a. make it difficult for researchers to make their findings public.
- *b. help ensure the quality of published articles.
- c. validate findings through replication.
- d. test the reliability of the study.
- 16. A primary source published in an academic journal is called a
- *a. primary research article.
- b. dissertation.
- c. literature review.
- d. peer review.
- 17. The main difference between a primary research article and a literature review is:
- a. A primary research article does not include a review of past research.
- b. A literature review never includes a Method section.
- c. A literature review never includes an Abstract.
- *d. A literature review does not include results of original research.

- 18. A meta-analysis
- *a. includes results of data analyses.
- b. does not include a reference section.
- c. is a primary source.
- d. is a popular source.
- 19. A meta-analysis
- a. is a primary source.
- *b. is a scholarly source.
- c. Both a and b
- d. None of the above
- 20. A commentary
- a. is a primary source.
- *b. is a scholarly source.
- c. Both a and b
- d. None of the above
- 21. What is one of the benefits of using conference papers or posters as sources?
- a. They are difficult to find.
- b. The peer review process is more rigorous for conferences than journals.
- c. The authors of conference papers or posters tend to be more established in their fields.
- *d. The research presented for a conference is likely more recent than that found in journals.
- 22. The most recent research is most likely to be found in
- *a. conference papers or posters.
- b. academic journals.
- c. scholarly books.
- d. theses or dissertations.
- 23. The most rigorous peer review process is most likely to be found in
- a. conference papers or posters.
- *b. academic journals.
- c. scholarly books.
- d. theses or dissertations.
- 24. Which of the following databases would help you identify the most quality sources in psychology?
- a. Google Scholar
- b. Social Sciences Full Text
- c. PsycArticles
- *d. PsycINFO

- 25. Which of the following statements about doing a keyword search is true?
- a. Searching the Internet using "Google" or another online search engine is more efficient than searching your library's databases.
- b. If you misspell a keyword, most library databases will automatically correct the error and identify appropriate sources.
- *c. When starting a keyword search, you should start with broad keywords relating to your topic.
- d. When starting a keyword search, your keywords should be as narrow (e.g., specific) as possible.
- 26. Which of the following is NOT a good strategy to find primary research articles on your topic?
- a. Search the reference section of relevant journal articles.
- b. Search by authors who you know have done research on the topic.
- *c. Scan the titles of articles published in magazines such as *Psychology Today* or *Scientific American*.
- d. Scan the titles of the articles published within relevant academic journals.
- 27. A researcher conducts a study examining the relationship between participants' preferred ice cream flavors and their weight. What might be a good title for the research report?
- a. A Delicious Study: Ice Cream!
- *b. The Relationship Between Preferred Ice Cream Flavor and Weight
- c. Lose Weight by Learning to Like Vanilla Ice Cream
- d. Your Ice Cream Flavor Preference Might Be Linked With Your Weight
- 28. Identify the APA-format error of the following citation:

Estow, Lawrence, and Adams, 2011, found that repeated exposure to the topic of plagiarism helped improve students' ability to identify and avoid plagiarism.

- *a. The date should be in parentheses.
- b. The entire citation should be in parentheses.
- c. The first initial of the authors should be included in the citation.
- d. When a citation appears in text, there should be an '&' instead of 'and' before the last author.
- 29. Identify the APA-format error of the following citation:

Repeated exposure to the topic of plagiarism may help improve students' ability to identify and avoid plagiarism (Estow, Lawrence, and Adams, 2011).

- a. The authors should be listed in alphabetical order.
- b. When there are more than two authors, one should always list only the first author followed by 'et al.'

c. The first initial of the authors s *d. When a citation appears in pa last author.	hould be included in the citation. rentheses, there should be an '&' instead of 'and' before the
30. The of a prim study. a. Introduction *b. Abstract c. Results section d. Discussion section	ary research article provides a brief overview of the entire
31. The rationale for the study is article.*a. Introductionb. Abstractc. Results sectiond. Discussion section	provided in the of a primary research
32. The hypothesis can usually for*a. Introduction.b. References.c. Results section.d. Discussion section.	und at the end of the
33. Which of the following does a. A review of past research b. Hypotheses or research question c. A discussion of limitations of past and the limitation of the limitation.	ast research
34. In which section of a primary about the participants, measures, a. Introduction *b. Method c. Abstract d. Discussion	research article would the authors provide detailed information and procedures?
35. In which section of a primary sentence:	research article would you be most likely to find the following
Participants ranged in age from 1	3 to 32 ($M = 22.50$, $SD = 4.25$).
a. Introduction*b. Methodc. Resultsd. Discussion	

36. In which section of a primary research article would you be most likely to find the following sentence:

The items were rated on a 5-point Likert-type scale from *rarely* to *usually* and had demonstrated internal consistency ($\alpha = .88$).

- a. Abstract
- b. Introduction
- *c. Method
- d. Discussion
- 37. Specific information about the outcome of statistical analyses would be reported in the _____ of a primary research article.
- a. Abstract
- b. Method section
- *c. Results section
- d. Discussion section
- 38. In which section of a primary research article would you be most likely to find the following sentence:

A one-way ANOVA revealed that academic major was significantly related to frequency of visits (F (6, 114) = 5.65, p < .001, η ² = .24).

- a. Abstract
- b. Method
- *c. Results
- d. Discussion
- 39. In which section of a primary research article would the authors identify limitations of their study?
- a. Introduction
- b. Method
- c. Results
- *d. Discussion
- 40. In which section of a primary research article would you be most likely to find the following sentence:

Past research suggests that academic major can be an indicator of environmental values (e.g., Ewert & Baker, 2001), and this study found that students who majored in environmental studies, humanities, and art had higher levels of environmentally responsible behaviors.

- a. Abstract
- b. Method

- c. Results
- *d. Discussion
- 41. A research study is conducted about the effectiveness of a new drug in treating depression. If the study includes only 10 participants, the study might have limited
- *a. power.
- b. internal validity.
- c. external validity.
- d. internal consistency.
- 42. Power is
- a. the ability for results to generalize to other settings, samples, or procedures.
- b. the ability to demonstrate proof.
- c. the ability to demonstrate causality.
- *d. the ability to find a statistically significant pattern or relationship when one really exists.
- 43. A research study is conducted about the effectiveness of a new drug in treating depression. If all the participants in the study take the new drug (i.e., there is no comparison group), the study has limited
- a. power.
- *b. internal validity.
- c. external validity.
- d. internal consistency.
- 44. Internal validity is the extent to which
- a. the results of one study might generalize to other settings, samples, or procedures.
- b. a study proves that there is a relationship between the variables.
- *c. a study demonstrates a causal relation between your variables.
- d. one can find a statistically significant pattern or relationship when one really exists.
- 45. A research study is conducted about the effectiveness of a new drug in treating depression. If all the participants in the study were males, the study might have limited
- a. power.
- b. internal validity.
- *c. external validity.
- d. internal consistency.
- 46. External validity is the extent to which
- *a. the results of one study might generalize to other settings, samples, or procedures.
- b. a study proves that there is a relationship between the variables.
- c. a study demonstrates a causal relation between your variables.
- d. one can find a statistically significant pattern or relationship when one really exists.
- 47. The correct order of sections of a primary research article is:
- *a. Abstract, Introduction, Method, Results, Discussion, References

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- b. Introduction, Abstract, Discussion, Method, Results, References
- c. Abstract, Introduction, References, Method, Results, Discussion
- d. Introduction, Method, Results, Discussion, Abstract, References
- 48. Most primary research articles are organized in a similar way, with the shape of the article best described as a
- a. funnel.
- b. column.
- c. triangle.
- *d. hourglass.
- 49. Identify the APA-format mistake in the following reference:
- P. Schuetze, (2004). Evaluation of a brief homework assignment designed to reduce citation

problems. Teaching of Psychology, 31, 257-259. doi: 10.1207/s15328023top3104_6

- a. In the journal name, the 'P' in psychology should be lowercase.
- *b. The author's last name should be followed by a comma and the first initial of the first name.
- c. The volume number should not be italicized.
- d. There should be more than author listed.
- 50. Identify the APA-format mistake in the following reference:
- Estow, S., Lawrence, E., & Adams, K. (2011). Practice Makes Perfect: Improving Students'

Skills in Understanding and Avoiding Plagiarism with a Themed Methods Course.

Teaching of Psychology, 38, 259-261. doi:10.1177/0098628311421325

- a. The authors should be listed in alphabetical order within the reference.
- b. The date should appear at the end of the reference.
- *c. Only the first letter of 'Practice' and 'Improving' should be capitalized.
- d. The article title should be in italics.