https://selldocx.com/products/test-bank-a-history-of-psychology-ideas-and-context-5e-king

8. Knowledge, according to empiricism, is based on facts presented through * a. observation and experience. b. intuition. c. instinct. d. authority. [p. 18]
9. The term rationalism comes from the same Latin root as a. logic. b. intuition. * c. reason. d. mathematics. [p. 18]
 10. Aestheticism emphasizes a. an active mind. b. dependence on sensory experience. * c. the belief that the principles of beauty are applicable to other arenas of thought. d. the cash value of an idea. [p. 18]
11. Pragmatism emphasizes the of an idea. a. absolute truth. b. intuitive success c. importance of authoritarian validation * d. cash value or workability. [pp. 18-19]
12. Strong emotions are more likely to be conditioned to as a way of knowing. * a. authority. b. pragmatism. c. empiricism. d. rationalism. [p. 19]
13. Observational evidence alone does not warrant a universal conclusion. Thus, though every observed swan is white, there is no basis for saying that <i>all</i> swans are white. Such a contention is found in the work of an important philosopher of science by the name of a. Thomas S. Kuhn b. Paul Feyerabend * c. Karl Popper d. William James [p. 20]
14. According to Popper, a theory should a. survive over time. * b. be falsifiable. c. have intuitive appeal. d. meet an aesthetic criterion. [p. 21]
15. The term paradigm as used by refers to a. Popper anarchy in science * b. Kuhn conventional ways of solving problems c. Feverahend normal science

d. Descartes the hypothetico-deductive method [p. 22]
16. According to Kuhn, a shift in scientific view marked by a radical new and more successful organization of the world is a. normal science. b. a paradigm. * c. a scientific revolution. d. all of the above. [p. 23]
17. Which of the following has argued for an anarchistic epistemology marked by the belief that there is no such thing as a single unified and unchanging scientific method? * a. Paul K. Feyerabend b. Thomas Kuhn c. Karl Popper d. Francis Bacon [pp. 23-24]
18. Domino A impacts domino B and B falls over. According to Aristotle, domino A is the cause of the fall of B. a. formal * b. efficient c. final d. material [p. 25]
19. An airplane could be constructed of appropriate materials and have an adequate propulsion system, but if the wing or some other part were not shaped appropriately, the plane would not fly. The importance of the shape of the plane is close in meaning to Aristotle's cause. a. material b. final c. teleological * d. formal [p. 25]
20. The final cause , according to Aristotle, refers to a. that which immediately sets a thing in motion b. the shape or identifying features of an object of interest * c. the purpose or end for which a thing was intended d. free will [p. 25]
21. The term teleology refers to a. the formal cause * b. purpose or design c. the energy that sets a causal chain in motion d. the technical study of religion [p. 25]
22. The view that any design in nature is immanent in nature is found in, whereas the view that any design in nature is the work of a designer is found in * a. intrinsic teleology extrinsic teleology b. extrinsic teleology intrinsic teleology formal cause d. extrinsic teleology formal cause

- 23. Psychological determinism is the belief that
- * a. there are causes, known or unknown, for every behavior or experience.
- b. some events may really be random.
- c. humans freely determine their own choices.
- d. all of the above.

[p. 27]

- 24. The contemporary status of the free will determinism debate in psychology is best characterized as
- a. abandoned due to its irrelevance to the discipline
- *b. focused on physiological determinants of intentions
- c. resolved in favor of determinism due to recent advances in technology and neuroimaging tools
- d. resolved in favor of free will due to recent advances in technology and neuroimaging tools

[p. 28]

- 25. The term **ontology** refers to
- a. the study of the limitations of human knowledge
- b. the study of values
- * c. the study of the nature and relations of being
- d. the study of causality

[pp. 28-29]

- 26. Materialism is the belief that
- a. mind is the primary material of the universe.
- * b. matter makes up everything.
- c. mind interacts with material.
- d. all of the above.

[p. 29]

- 27. According to idealism
- a. material reality is the basis of all science
- b. language is the basis of all science
- * c. the mental world or the world of experience is the basis of all science
- d. science studies only the physical world

[p. 29]

- 28. Mind is a kind of overflow of by-product of brain activity, but mind has no causal efficacy. Such a contention is most consistent with
- a. interactionism
- b. epistemology
- c. ontological pluralism
- * d. epiphenomenalism

[p. 30]

- 29. According to the text, the commonsense position with respect to mind and body is known as
- * a. interactionism
- b. psychophysical parallelism
- c. emergentism
- d. epiphenomenalism

[p. 30]

- 30. One of the more difficult problems associated with psychophysical parallelism is that
- a. it fails to specify a source of interaction between mind and body
- * b. it implies a kind of preestablished harmony

- c. it fails to show how mind emerges from body
- d. it agrees in an uncanny way with common sense

[p. 31]

- 31. Some philosophers have argued that mental processes are produced by brain processes, but are nevertheless **qualitatively different** from brain processes. Such a position is called
- * a. emergentism
- b. interactionism
- c. psychophysical parallelism
- d. attributive pluralism

[p. 31]

- 32. The idea that there are many separate real things (e.g., a real mind, a real body, a real God, a real material world, and so on) is most consistent with
- a. attributive pluralism
- * b. ontological pluralism
- c. epiphenomenalism
- d. interactionism

[p. 31]

- 33. Psychogeny can be defined as the study of
- * a. the origin of psyche.
- b. materialist mind-brain positions.
- c. double-aspect monism.
- d. the origin of the mind-brain debate

[p. 32]

- 34. Psychogenic identity theory maintains that
- a. psyche is instilled in the biological substrate at a given point in time.
- b. the psychically endowed biological substrate is identical with the conscious adult.
- c. the psyche does not change qualitatively across the lifetime of the individual.
- * d. all of the above.

[p. 32]

- 35. Psychogenic emergentism is the belief that
- a. psyche is instilled in the organism at one point in time.
- * b. psyche develops with the developing biological organism.
- c. the instilled psyche is identical with the conscious adult.
- d. all of the above.

[p. 33]

- 36. A central problem with explanations by comparison is
- * a. the risk of overgeneralization.
- b. that humans lack confidence in analogies.
- c. that differences between ideas or concepts may be overemphasized.
- d. all of the above.

[p. 35]

Chapter 3

Ancient Psychological Thought

 A Chinese naturalistic philosopher is often compared to Aristotle. He was Confucius Chan Yung Hsün Tzu Siddhartha Gautama 43 	
2. In Babylonia, phenomena were often explained in terms of a. logic. * b. demons. c. a monotheistic god. d. empirical research. [pp. 43-44]	
3. In ancient Egypt, the was viewed as the seat of cognitive activity *a. heart b. brain c. liver d. stomach [p. 44]	
4. Women in enjoyed far greater social status than in most ancient cultures a. India * b. Egypt c. Israel d. Babylonia [p. 44]	
5. In India in the fourth millennium B.C.E., the suggested way to acquire knowledge was a. rational methods. b. empirical methods. * c. intuition. d. all of the above. [p. 45]	via
 6. Which ancient culture accepted a monotheistic God and had notions of mental disorder a. Babylonia. b. Egypt. * c. Hebrew. d. Persia. [pp. 45-46] 	rs?
7. The Zoroastrian holy book was the * a. Avesta. b. Vedas. c. Torah. d. Bible. [p. 46]	