## Introduction To The History Of Psychology 6th Edition Hergenhahn Test Bank

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## **Chapter 2--The Early Greek Philosophers**

Student:
<ol> <li>Viewing all of nature as though it were alive is called:</li> <li>A. anthropomorphism</li> <li>B. animism</li> <li>C. primitivism</li> <li>D. mysticism</li> </ol>
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3. According to the author of your text, magic, religion, philosophy, and science can all be viewed as efforts to: A. satisfy irrational desires B. exploit other human beings C. predict and control nature D. deal with the supernatural
<ul> <li>4. The Olympian gods emphasized:</li> <li>A. a belief in the transmigration of the soul</li> <li>B. orderliness, rationality, and intelligence</li> <li>C. dramatic ceremonies</li> <li>D. the legend of Dionysus</li> </ul>
5. The early Greeks referred to a substance from which everything else is derived as a(n): A. spirit B. atom C. universal D. physis

<ul> <li>6. The first philosopher was:</li> <li>A. Heraclitus</li> <li>B. Anaximander</li> <li>C. Thales</li> <li>D. Democritus</li> </ul>
<ul> <li>7. Who was the first to emphasize natural explanations and to minimize supernatural explanations?</li> <li>A. Heraclitus</li> <li>B. Anaximander</li> <li>C. Thales</li> <li>D. Democritus</li> </ul>
<ul> <li>8. Anaximander proposed a rudimentary theory of evolution, which included and humans.</li> <li>A. lower animals</li> <li>B. apes</li> <li>C. God-like beings</li> <li>D. fish</li> </ul>
<ul><li>9. What important epistemological question was raised by Heraclitus' philosophy?</li><li>A. What does it mean to be me?</li><li>B. How can something be known if it is constantly changing?</li><li>C. Why would a man want to step into the same river more than once?</li><li>D. What constitutes the good life?</li></ul>
<ul> <li>10. Parmenides believed that knowledge is attained only through rational thought because sensory experience provides:</li> <li>A. additional information</li> <li>B. illusion</li> <li>C. logic</li> <li>D. the only true reality</li> </ul>
<ul> <li>11. Zeno's paradox was offered as proof for philosophy.</li> <li>A. Heraclitus'</li> <li>B. Pythagoras'</li> <li>C. Parmenides'</li> <li>D. Empedocles'</li> </ul>

- 12. The contention that if X starts in motion before Y, Y can never overtake X no matter how fast Y appears to be moving is known as:
- A. the relativity of truth
- B. philosophical inconsistency
- C. a Kuhnian paradigm clash
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- 13. According to the Pythagoreans, perfection is found:
- A. only in the empirical world of mathematical relationships
- B. only in the abstract mathematical world and understood only by reason
- C. in both the empirical and abstract worlds of mathematics
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- B. numbers and numerical relationships were real and exerted an influence on the empirical world
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61. Early attempts of humans to explain natural events involved viewing natural phenomena as being alive, called animism, and projecting human attributes onto natural events and nonhuman animals, called anthropomorphism.  True False
62. Of the two major Greek theologies, the Olympian religion was favored by the large class of peasants, laborers, and soldiers.  True False
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60. For Aristotle, the greatest happiness came from:

69. Socrates used the method sometimes called inductive definition.  True False
70. For Plato, objects in the world are inferior manifestations of the pure forms.  True False
71. Plato's allegory of the cave was a narrative way to describe his theory of a universe composed of tiny particles called atoms.  True False
72. For Plato, knowledge was innate and can be attained only through introspection.  True False
73. For Aristotle, the essence of an object could be known by experiencing individual manifestations of the object.  True False
74. Aristotle's philosophy included the concept of teleology, the idea that everything in nature has a purpose. True False
75. Happiness, for Aristotle, was the satisfaction of biological drives.  True False
76. Contrast the views of nature and the universe of Heraclitus and Parminedes.

77. Describe Democritus's view of the universe. Why is his description of the universe described as exemplifying determinism, elementism, and reductionism?
78. Describe Socrates' method of inductive definition as a way of gaining knowledge.
79. Compare and contrast Plato's and Aristotle's views of acquisition of knowledge.
80. Discuss Aristotle's description of remembering and recall, include the laws of association.

## Chapter 2--The Early Greek Philosophers Key

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70. For Plato, objects in the world are inferior manifestations of the pure forms.  TRUE
71. Plato's allegory of the cave was a narrative way to describe his theory of a universe composed of tiny particles called atoms.  FALSE
72. For Plato, knowledge was innate and can be attained only through introspection.  TRUE
73. For Aristotle, the essence of an object could be known by experiencing individual manifestations of the object.  TRUE
74. Aristotle's philosophy included the concept of teleology, the idea that everything in nature has a purpose. <b>TRUE</b>
75. Happiness, for Aristotle, was the satisfaction of biological drives.  FALSE

76. Contrast the views of nature and the universe of Heraclitus and Parminedes.

Heraclitus assumed fire to be the physis because in the presence of fire everything is transformed into something else. To Heraclitus, the overwhelming fact about the world was that nothing ever "is"; rather, everything is "becoming." He believed that all things existed somewhere between polar opposites and the two poles are inseparable. Heraclitus raised an epistemological question that has persisted to this day: How can something be known if it is constantly changing? Parmenides believed that all change is an illusion; there is only one reality, it is finite, uniform, fixed and can be understood only through reason. Knowledge is attained only through rational thought because sensory experience provides only illusion. He also believed that being able to speak or think of something implied its existence because we cannot think of something that does not exist (reification).

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77. Describe Democritus's view of the universe. Why is his description of the universe described as exemplifying determinism, elementism, and reductionism?

Democritus said that all things are made of tiny, indivisible parts called atoms. Atoms themselves were believed to be unalterable, but they could have different arrangements. Because the behavior of atoms was thought to be lawful, Democritus' view was deterministic. His view also incorporated elementism, because no matter how complex something was, he believed it could be explained in terms of atoms and their activity. Democritus' philosophy exemplified reductionism, because he attempted to explain objects and events on one level in terms of events on another level.

78. Describe Socrates' method of inductive definition as a way of gaining knowledge.

Inductive definition starts with an examination of instances of such concepts as beauty, love, justice, or truth and then moved on to such questions as, "What is it that all instances of beauty have in common?" Socrates sought the essence of general concepts, such as beauty, justice, and truth. To truly know something, according to Socrates, is to understand its essence. For Socrates, an essence was a universally acceptable definition of a concept. The understanding of essences constitute knowledge and the goal of life was to gain knowledge.

79. Compare and contrast Plato's and Aristotle's views of acquisition of knowledge.

Plato believed that essences correspond to forms that exist independently of nature and that could only be arrived at by ignoring sensory experience and introspection. For Aristotle, essences existed but could become known only by studying nature. He believed that if enough individual manifestations of a principle or phenomenon were investigated, eventually one could infer the essence that they exemplified. Plato was a rationalist, while Aristotle embraced both rationalism and empiricism. Plato believed the body was hindrance in the search for knowledge, while Aristotle did not.

80. Discuss Aristotle's description of remembering and recall, include the laws of association.

Remembering is a spontaneous recollection of something that had been previously experienced. Recall involves an actual mental search for a past experience. The laws of association include:

- 1) law of contiguity--when we think of something, we tend to think of things that we experienced along with it
- 2) law of contrast--when we think of something, we tend to think of its opposite
- 3) law of frequency--the more often experiences occur together, the stronger their association