

SOLUTIONS TO QUARTERLY TEST #1

1. a. (1 pt) Spontaneous generation – The idea that living organisms can be spontaneously formed from non-living substances
 - b. (1 pt) Counter example – An example that contradicts a conclusion
 - c. (1 pt) Hypothesis – An educated guess that attempts to explain an observation or answer a question
 - d. (1 pt) Control (of an experiment) – The variable or part of the experiment to which all others will be compared
 - e. (1 pt) Double-blind experiments – Experiments in which neither the participants nor the people analyzing the results know who is in the control group
 - f. (1 pt) Simple machine – A device that either multiplies or redirects a force
 - g. (1 pt) Mechanical advantage – The amount by which force or motion is magnified in a simple machine
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2. (1 pt) Gregor Mendel's greatest contribution to science was his work on how traits are passed on during reproduction. The student could also say "genetics."
 3. (1 pt) Max Planck first made the assumption that energy comes in small packets called "quanta."
 4. (1 pt) Copernicus championed the heliocentric system, which is the best description of how the planets and sun are arranged.
 5. (1 pt) We call them alchemists.
 6. (1 pt) Those are the accomplishments of Newton.
 7. (1 pt) No, you should not believe it because Dr. Collins says so. Even the greatest scientists can be wrong. You must believe or reject it because of what the data say.
 8. (1 pt) It is a theory. It was a hypothesis before the tests were done, and it will take generations of data to turn it into a law.
 9. (1 pt) Neither will hit the bottom of the chamber first, as all things fall at the same rate in the absence of air.
 10. (1 pt) No, science cannot prove anything.
 11. (1 pt) The scientist has found data that are not consistent with the hypothesis. He might have done the experiments himself, or he might have found some other scientist's data. However, if he is faced with the prospect of discarding or modifying his theory, it must not be consistent with the data.

General Science Module 14 Study Guide Answers

Jessica J Manson



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