



SEMI-FINAL EXAMINATION IN PHYSICAL SCIENCE 11

Name _____

Grade & Section _____

Score _____

Test I. Multiple Choice

Directions: Read the questions carefully. Write the letter of the correct answer on the blank provided before the number.

- ___ 1. Who said that the shape of the earth's shadow outline is always curve during the lunar eclipse?
A. Aristotle
B. Alexander the Great
C. Claudius Ptolemy
D. Erathosthenes
- ___ 2. What period where the world was thought to be flat?
A. Middle Ages
B. Stone Age
C. Gregorian
D. Hellenistic
- ___ 3. Who said that the earth is not only round but it also revolves around the sun?
A. Claudius Ptolemy
B. Seleceus of Selucia
C. Erathosthenes
D. Alexander the Great
- ___ 4. What theory did Eratosthenes used in measuring the circumference of the earth?
A. Flat Earth Theory
B. Round Earth Theory
C. Flat Earth Theory
D. Big Bang Theory
- ___ 5. What other measurements did Eratosthenes used in measuring the circumference of the earth?
A. Light
B. Shadows
C. Flat Ocean
D. Atmosphere
- ___ 6. What law of planetary motion that the orbit of each planet about the Sun is an ellipse with the Sun?
A. Law of Ellipse
B. Law of Equal Areas
C. Law of Period
D. Law of Gravity
- ___ 7. What did Kepler described on what he called an ellipse?
A. Old perfect sphere
B. New perfect sphere
C. Old perfect shape
D. New perfect shape
- ___ 8. What law that the line joining the Sun and the planet sweeps over equal areas in equal times as the planet travels around the orbit?
A. Law of Ellipse
B. Law of Equal Areas
C. Law of Period
D. Law of Gravity
- ___ 9. What do you call the line joining the Sun and the planet?
A. Radius atmosphere
B. Circumference vector
C. Radius vector
D. Circumference force
- ___ 10. What is the new requirement of sweeping an area by the line joining the planet and the Sun?
A. Uniform speed
B. Uniform acceleration
C. Uniform velocity
D. Uniform distance
- ___ 11. What law of planetary motion that the square of the period of revolution of a planet around the Sun is proportional to the cube of the average distance of the planet from the Sun?
A. Law of Ellipse
B. Law of Equal Areas
C. Law of Period
D. Law of Gravity
- ___ 12. What did the scientists meant about the Universe during the time of Kepler?
A. Circular system
B. Solar system
C. Lunar system
D. Gravitational pull system
- ___ 13. Who helped spread the theory of Aristotle?
A. Aristotle
B. Alexander the Great
C. Claudius Ptolemy
D. Erathosthenes
- ___ 14. What is the shape of the earth according to the Greeks?
A. Cylinder
B. Flat
C. Sphere
D. Circular
- ___ 15. What are the two types of orbit as according to the second law of planetary motion?
A. Circular orbit
B. Elliptical orbit
C. Spherical orbit
D. Both A and B
- ___ 16. How did Claudius Ptolemy prove that earth is round?
A. He created a boat.
B. He created a map.
C. He created a telescope
D. He created a compass.
- ___ 17. Where does the map created by Claudius Ptolemy used?

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Marco Casella



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