



Department of Education
Region 02
Division Office of Nueva Vizcaya
SALINAS HIGH SCHOOL
Bambang, Nueva Vizcaya



Fourth Quarter Examination in Physical Science 12

Name: _____ Section: _____ Date: _____ Score: _____

I. Multiple Choice. Circle the letter of your answer inside the box provided.

- In the geocentric model (the Earth at the center of the universe), which motion would occur?
 - The Earth rotate on its axis
 - The Earth would revolve around the Sun
 - The Moon would revolve around the Sun
 - The Sun would revolve around the Earth
- Which observation cannot be explained by a geocentric model?
 - A planet's apparent diameter varies
 - The Sun's path through the sky is an arc
 - Stars follow circular paths around Polaris
 - A free swinging pendulum appears to change direction
- Which apparent motion can be explained by a geocentric model?
 - deflection of the wind
 - curved path of projectiles
 - the sun's path through the sky
 - motion of a Foucault pendulum
- In which type of model are the Sun, other stars, and the Moon in orbit around the Earth?
 - heliocentric model
 - tetrahedral model
 - concentric model
 - geocentric model
- Which statement best describes the geocentric model of our solar system?
 - All planets revolve around the Sun
 - The Sun is located at the center of the model
 - The Earth is located at the center of the model
 - All planet except the Earth revolve around the Sun
- Which planetary model allows a scientist to predict the exact positions of the planets in the night sky over many years?
 - The planets' orbits are ellipses in a heliocentric model
 - The planets' orbits are ellipses in a geocentric model
 - The planets' orbits are circles in a geocentric model
 - The planets' orbits are circles in a heliocentric model
- For what reason did the heliocentric model of the universe replace the geocentric model of the universe?
 - The heliocentric model proved that the Earth rotates
 - The geocentric model did not predict the phases of the Moon
 - The geocentric model no longer predicted the positions of the constellations.
 - The heliocentric model provided simpler explanation of the motions of the planets
- Some constellations observed in the summer skies are different from those observed in the winter skies. What is the best explanation for this observation?
 - the Earth rotates on its axis
 - the Earth revolves around the Sun
 - constellation revolves around the Earth
 - constellations are moving away from the Earth
- Which statement provides the best evidence that Earth revolves around the Sun?
 - The seasons of spring, summer, fall, and winter repeat in a pattern.
 - The stars appear to follow circular paths around the North Star (Polaris)
 - The Sun follows an apparent daily path, rising in the east and setting in the west
 - A Foucault pendulum appears to shift its direction of swing in a predictable manner
- The Sun's position in space is best describe as the approximate center of _____.
 - the universe
 - a constellation
 - our solar system
 - the Milky Way galaxy
- A bowling ball at a height of 36 m above the ground is falling vertically at a rate of 12 m/s. Which of these best describes its fate.
 - it will hit the ground in exactly 3 s at a speed of 12 m/s.

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Physical Science Grade1final Exam Questions2014

Rosina Ehmann



Physical Science Grade1final Exam Questions2014:

The book delves into Physical Science Grade1final Exam Questions2014. Physical Science Grade1final Exam Questions2014 is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Physical Science Grade1final Exam Questions2014, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Physical Science Grade1final Exam Questions2014
 - Chapter 2: Essential Elements of Physical Science Grade1final Exam Questions2014
 - Chapter 3: Physical Science Grade1final Exam Questions2014 in Everyday Life
 - Chapter 4: Physical Science Grade1final Exam Questions2014 in Specific Contexts
 - Chapter 5: Conclusion
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