



Department of Education  
Region 02  
Division 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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**Thomas A. Boyle**



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**Physical Science 1** Gordon Robertson,Houston Independent School District,1976      **Introductory Physical Science**,2005      **An Introduction to Physical Science** ,2009-01-01      *An Introduction to Physical Science* Jerry Wilson,Charles Higgins,James Shipman,2013      **Introduction to Physical Science** Shipman,2015      *Precursory Physical Science* Thomas A. Boyle,1997      *Physical Science* Miguel Kagan,Christa Chapman,Alison Stone,2007      **Physical Science** AIMS Education Foundation,2007 Covers topics on light and sound energy and force and motion      **An Introduction to Physical Science** James T. Shipman,Jerry D. Wilson,C. A. Higgins,Omar J. Torres,2016      **An Introduction to Physical Science** James T. Shipman,1999-07-01      **Basic Physical Science** Helen Dolman MacCracken,1967      Physical Science AIMS Education Foundation,2007 Covers topics on heat energy and magnetic force      *Intro. to Physical Science 1* Floyd Hughes,2005      *Physical Science* Peter Moodie,Mark De Lange,Monica Seeber,1988      **Discovering Physical Science [text (large Print)]** William A. Andrews,Donna K. Moore,Thomas John Elgin Wolfe,1994      RES Physical Science Responsive Education Solutions,2017 Physical Science Unit 1      **Glencoe Physical Science** Charles W. McLaughlin,1997

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