



March 30 – April 3, 2020

TOPIC: ACTIVITY ON KEPLER’S LAW OF PLANETARY MOTION

A. Explain the following using Kepler’s Law of Planetary motion. Copy and answer in a 1 whole sheet of paper.

1. It is warm during summer and cold during winter.

2. Some days have longer nights

B. Answer the following completely. Copy and answer in a 1 whole sheet of paper.

1. How do stars appear to move in the sky?

2. Which model holds that the earth is at the center of the universe and stars other planets revolve it? Explain



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GRADE 12 – CORE: PHYSICAL SCIENCE

3. What are the differences between stars and planets?

4. What are the implications of the Kepler's law of planetary motion?
