

1. What is a large circular mass that revolves around a star?

- |                                     |                                      |
|-------------------------------------|--------------------------------------|
| <input type="radio"/> A Planet      | <input type="radio"/> B Solar System |
| <input type="radio"/> C Spring Tide | <input type="radio"/> D Neap Tide    |

2. What is a system of objects that revolve around a star?

- |                                      |                                |
|--------------------------------------|--------------------------------|
| <input type="radio"/> A Gravity      | <input type="radio"/> B Planet |
| <input type="radio"/> C Solar System | <input type="radio"/> D Orbit  |

3. What is a conceptual framework that explains how planetary systems form?

- |                                    |  |
|------------------------------------|--|
| <input type="radio"/> A Gravity    | <input type="radio"/> B Nebular Theory |
| <input type="radio"/> C Revolution | <input type="radio"/> D Solar System   |

4. What is a force that exists between any two objects that have mass?

- |  |                                      |
|--|--------------------------------------|
| <input type="radio"/> A Gravity        | <input type="radio"/> B Solar System |
| <input type="radio"/> C Nebular Theory | <input type="radio"/> D Revolution   |

5. What is a type of tide that occurs when the sun, moon, and Earth are in a straight line? It is also when the alignment and gravity from the moon and the sun pull the water in the same direction?

- |                                   |                                     |
|-----------------------------------|-------------------------------------|
| <input type="radio"/> A Orbit     | <input type="radio"/> B Seasons     |
| <input type="radio"/> C Neap Tide | <input type="radio"/> D Spring Tide |

6. What is produced when the sun, moon, and Earth align at a 90° angle? It is also when the water on Earth is under the least amount of gravitational pull because the sun's and moon's forces are opposing each other, producing the smallest rise and fall of tidal levels.

- |                                 |                                     |
|---------------------------------|-------------------------------------|
| <input type="radio"/> A Seasons | <input type="radio"/> B Spring Tide |
|---------------------------------|-------------------------------------|

# Odysseyware Earth Science Alternate Exam Answer Key

**Paola Santagostino, Prentice Hall  
(School Division)**



**Odsseyware Earth Sceience Alternate Exam Answer Key:**

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