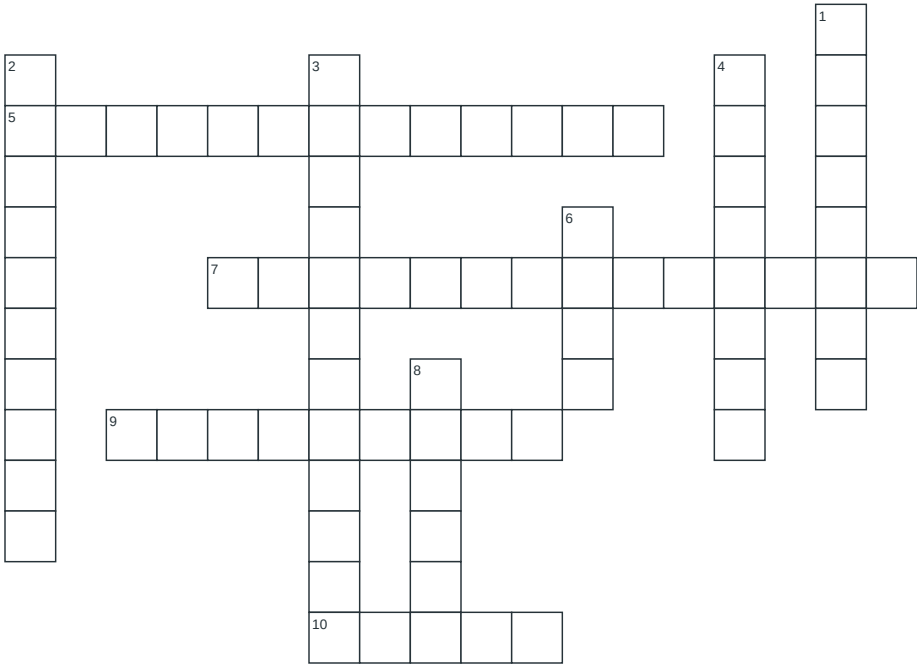


Earth Moon and Sun Crossword

Easy | 10 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 5. Earth's spin around its axis, producing the daily cycle of day and night.
- 7. Causes the regular cycle of day and night on Earth
- 9. Angle between a planet's rotation axis and a line perpendicular to its orbital plane.
- 10. During a lunar eclipse, which object lies between the Sun and the Moon

DOWN

- 1. At which phase is the Moon's near side fully illuminated as viewed from Earth

DOWN (continued)

- 2. One complete orbit of Earth around the Sun
- 3. Event in which the Moon passes between Earth and the Sun and blocks some sunlight.
- 4. Tide with a small tidal range near first- or third-quarter moon
- 6. During a solar eclipse, which object lies between Earth and the Sun
- 8. In June, the Northern Hemisphere is tilted toward the Sun. What season generally occurs in southern Australia

Earth Moon and Sun Crossword

Easy | 10 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

5. Earth rotation
7. Earth's Rotation
9. Axial tilt
10. Earth

DOWN

1. Full Moon
2. Revolution
3. Solar eclipse
4. Neap Tide
6. Moon
8. Winter