

SCIENCE

Third Grade

CP Weeks 35, 36, and 37

Total Points: 15

Name: _____

Date: Tuesday, Oct., 20th, 2020

I. EARTH AND MOON INTERACTING

A) Match the terms from the left with the corresponding description on the right.

- | | | |
|------------------|---|---|
| 1. lunar cycle | ◆ | ◆ when Earth blocks sunlight from reaching moon |
| 2. solar eclipse | ◆ | ◆ the pattern the moon follows every 29 days |
| 3. moon phases | ◆ | ◆ when the moon's shadow falls on Earth |
| 4. lunar eclipse | ◆ | ◆ the different "moon shapes" we see |



B) Complete the following phrases by dragging the correct term.

solar system

planet

orbit

star

constellations

1. Groups of stars that appear to form different shapes are known as _____
2. A large body of rock and gases is known as _____
3. The sun, the planets, and small objects make up the _____
4. A path in which each planet revolves is known as _____
5. A hot ball of glowing gas that gives off energy is known as _____

C) Choose the correct option.

1. The planets closest to the sun are called:

- a) outer planets b) hottest planets c) inner planets

2. The planets farthest from the sun are called:

- a) coldest planets b) outer planets c) inner planets

II. MATTER

A) Match the terms on the left with the correct description on the right.

- | | | |
|------------|---|---|
| 1. matter | ◆ | ◆ the amount of matter in something |
| 2. volume | ◆ | ◆ the mass of matter compared to its volume |
| 3. mass | ◆ | ◆ anything that takes up space |
| 4. density | ◆ | ◆ the amount of space matter takes up |

