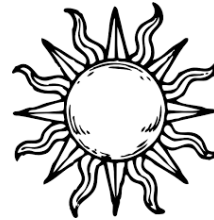


<b>INDIAN SCHOOL MUSCAT PRIMARY SECTION</b>		
<b>SUBJECT: SCIENCE</b>	<b>TERM II</b>	<b>NAME:</b>
<b>TOPIC: THE SUN, MOON AND STARS</b>		<b>STD: III SEC:</b>
<b>SCIENCE ENHANCEMENT ACTIVITY (SEA) - 4</b>		<b>DATE:</b>
<b>TEACHER'S SIGNATURE:</b>		<b>ROLL NO:</b>

Choose the correct option and shade in the given OMR sheet.

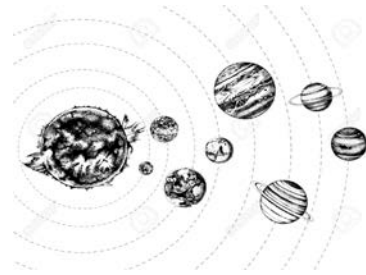
1. The distance between the Sun and the Earth is

- a. 100 million kms
- b. 150 million kms
- c. 200 million kms
- d. 250 million kms



2. The correct ascending order of planets based on their distance from sun is

- a. Mars Earth Jupiter Saturn
- b. Earth Mars Jupiter Saturn
- c. Earth Mars Saturn Jupiter
- d. Jupiter Mars Earth Saturn



3. Which of the following is considered as “Earth’s Twin”?

- a. Mars
- b. Venus
- c. Neptune
- d. Mercury



4. Pluto is now called a dwarf planet because

- a. it went to another galaxy
- b. it does not satisfy the conditions of a planet
- c. it does not exist at all
- d. none of the above

5. Galileo was the first scientist to observe and study about the space with an instrument. Which of the following is true?

- a. He was an astronomer and looked through a telescope.
- b. He was a microbiologist and looked through a microscope.
- c. He was an astronaut.
- d. He was a physician and used his stethoscope.

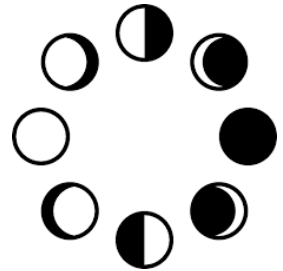


6. The best unit of measurement to express the distance from earth to stars is

- a. year
- b. light year
- c. metre
- d. kilometre

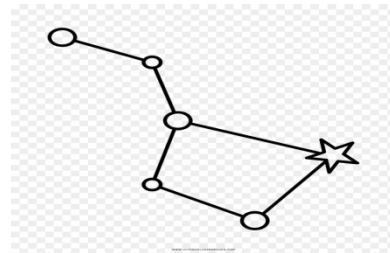
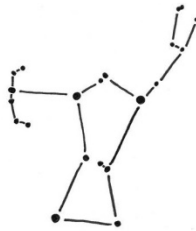
7. Which of the following best describes the reasons for witnessing the phases of moon?

- a. The moon changes its shape from a ball to a crescent.
- b. Earth moves due to rotation and revolution.
- c. The part of the moon lit by sun is visible from earth.
- d. The sun, moon and earth always change their position.



8. The constellation that is only visible during the winter months

- a. The Great Bear
- b. Orion
- c. Canis Major
- d. Leo



9. Which among the following has least number of stars?

- a. Galaxy
- b. Universe
- c. Solar system
- d. Constellation

10. We know that sun is a huge ball of gases. What are the major gases present in the sun?

- a. Oxygen and Carbon di oxide
- b. Hydrogen and Helium
- c. Nitrogen and Oxygen
- d. Nitrogen and Helium

