

S.S WORKSHEET- 2014-2015

CLASS: VI

CH-1 THE EARTH IN THE SOLAR SYSTEM

I. Choose the correct answer :

1. The new moon night is also called as ----- . (Poornima, Amavasya)

2. The star which always remains in the same position in the sky -----.

(Pole star , Ursa major)

3. The sun is about ----- million km away from the earth .(250 , 150)

4. The planet which is nearest to the sun . ----- (Venus, Mercury)

5. ----- are found between the orbits of Mars and Jupiter.

(Asteroids , Meteoroids)

6. The closest celestial body to our earth ----- (Sun ,Moon)

7. The first man to step on the surface of the moon.-----

(Edmund Hilary , Neil Armstrong)

8. Various patterns formed by different groups of stars.

(Constellation, Saptarishi)

9 Mercury takes -----days to complete one round along its orbit.

(188 , 88)

10. All the planets move around the sun in ----- path.

(circular ,elongated)



II .FILL IN THE BLANKS :

1. The word planet comes from the Greek word ----- which means -----
 - 2 .The planets which have rings around them -----, -----, ----- .
 3. Neil Armstrong landed on the moon on ----- .
 - 4 .-----are the people who study the celestial bodies and their movements
 - 5 .In size ,earth is the ----- largest planet .
 - 6 . ----- is an artificial body which is designed by scientist to gather information about the universe or for communication.
 7. A famous astronomer of ancient India was -----.
 8. Millions of galaxies make the -----.
 9. ----- is a group of seven stars that forms a part of the large Ursa Major Constellation.
 10. Planets do not have their own ----- and -----.
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