



**PUBLIC SCHOOL DARBHANGA**  
**WORKSHEET-1**  
**CLASS VI**  
**SUB – S.St**  
**Chapter -1(Geography)**  
**The Earth in the Solar System**

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**Q1. Fill in the blanks.**

- i. The North Star indicates the \_\_\_\_\_ direction.
- ii. The sun is in the \_\_\_\_\_ of the solar system.
- iii. We can see the full moon only once in about a \_\_\_\_\_ time.
- iv. Full moon night is also known as \_\_\_\_\_. v. Ursa Major or Big Bear is a \_\_\_\_\_.

**Q2. True/False**

- i. All the planets move around the sun in an elongated path. \_\_\_\_\_
- ii. Earth is huge and made up of extremely hot liquids. \_\_\_\_\_
- iii. The word ‘planet’ comes from the Greek word “Planetai” which means ‘wanderers’. \_\_\_\_\_
- iv. The moon is in the

centre of the solar system. \_\_\_\_\_ **Q3. Answer the following questions.**

1. How long does it take to go from a new moon to a full moon?

\_\_\_\_\_

\_\_\_\_\_ 2. Name  
few dwarf planets.

3. Which is the third nearest planet to the sun?

4. Which is the closest celestial body to our earth?

5. Name the natural satellite of the earth?

\_\_\_\_\_ 6. Where are  
the most asteroids found?

\_\_\_\_\_

Q4. Tick the correct answer.

(a) The planet known as the “Earth’s Twin” is

(i) Jupiter (ii) Saturn (iii) Venus

(b) Which is the third nearest planet to the sun ?

(i) Venus (ii) Earth (iii) Mercury

(c) All the planets move around the sun in a

(i) Circular path (ii) Rectangular path (iii) Elongated path

(d) The Pole Star indicates the direction to the

(i) South (ii) North (iii) East

(e) Asteroids are found between the orbits of

(i) Saturn and Jupiter (ii) Mars and Jupiter (iii) The Earth and Mars

## ANSWER KEY

Q1.i. north ii. centre iii. month's iv. Poornima. V. constellation.

Q2. i. True ii. False iii. True iv. False

Q3. 1. It takes a fortnight to go from a new moon to a full moon.

2. Pluto, Ceres, 2003 and UB313

3. Earth is the third nearest planet to the sun.

4. The moon is the closest celestial body to our earth.

5. Moon is the natural satellite of the earth.

6. They are found between the orbits of Mars and Jupiter.

Q4.a.(iii) Venus b. (ii) Earth c.(iii) Elongated path d. (ii) North e. (ii) Mars and Jupiter

