

Worksheet - Geography  
Ch-2 Earth and the Solar System

Page No.

Date

CLASS  
NOTE

Q1. A celestial body that orbits the sun between the orbit of Mars and Jupiter. known as asteroids. They are found in Sun, Mars and Jupiter.

Q2. Our Earth is neither too hot nor too cold because due to presence of oxygen in the air in appropriate proportion supports life.

Q3. When we see the moon from the earth it looks as big as the sun because the sun is farthest from the earth whereas moon is closest as compared to the sun so if it is different in diameters also it looks almost the same.

Q4. There are 88 known constellations till now. Ursa Major and Orion are some names of constellation.

Q5. A light is a distance light travells in one earth year. One light year is about 6 trillions miles.

Q6. A satellites is a moon, planet or machine that orbits a planet or star. Ex: Moon is a satellite of Earth

Q. Fill up

1. Neptune / Pluto

2. Satellites

3. planets

4. 27 days and 8 hrs

5. 82

Q. Define

1. Satellite is an artificial body placed in orbit round the earth or moon or another planet. In order to collect

information and for communication.

2. A system of million or billion stars ~~the~~ together with gas and dust, held together by gravitational attraction.
3. Streaks of light produced by meteoroid that are vapourised as they enter the Earth's atmosphere
4. Comets are celestial objects made out of frozen gases, rock and dust that orbit the sun.