


S.No	Question	Answer Options	
1	 <p>Identify the constellation in the image provided. It is the _____.</p>	Big Dipper	<input type="checkbox"/>
	Leo	<input type="checkbox"/>	
	Scorpius	<input type="checkbox"/>	
	None Of The Above	<input type="checkbox"/>	
2	<p>Fill in the blank : During the _____ phase, the moon looks like a tennis ball.</p>	New Moon	<input type="checkbox"/>
	Full Moon	<input type="checkbox"/>	
	Crescent Moon	<input type="checkbox"/>	
	Gibbous Moon	<input type="checkbox"/>	

3

Identify the points in which stars are different from the Sun.

Stars Have Heat And Light Of Their Own But The Sun Doesn't

The Stars And The Sun Are At The Same Distance From The Earth

They Look Small And Dimmer Than The Sun

Both A And C

4

Fill in the blank : The fixed path in which the planet moves around the Sun is called the \_\_\_\_\_ .

Answer

\_\_\_\_\_

5

State if the following statement is TRUE or FALSE:  
Mercury is the farthest planet from the Sun.

True

False

Correct Answer is

1. Correct Ans option is Big Dipper
2. Correct Ans option is Full Moon
3. Correct Ans option is They Look Small And Dimmer Than The Sun
4. Correct Answer is orbit
5. Correct Ans option is False