INDIAN \$CHOOL AL WADI AL KABIRDEPARTMENT OF EVS [2023 - 2024]								
	ON: Ms. Poonam Joshi	CLASS: IV SEC:	WORKSHEET-2 DATE:					
 I. Choose and circle the correct answer. 1. Heavenly bodies that appear as bright balls of light in the sky with a long tail are known as 								
(a) Comets		(c) constellations	(d) asteroids					
2	2. is the second farthest planet from the Sun.							
(a) Venus	(b) Saturn	(c) Uranus	(d) Mercury					
3. A	3. A is a heavenly body that revolves around a planet.							
(a) Orbit	(b) Constellation	(c) Stars	(d) Satellite					
4. The star seen	in the north direction ar	nd has a fixed position is _						
(a) Pole Star	(b) Saptarshi	(c) Venus	(d) Halley's					
5. Artificial satelli	ites are used for							
(a) Making lor	(a) Making long-distance calls (STD and ISD) (c) Weather forecasting and communication							
(b) watching t	elevision programs live	(d) all of these						
II. Name the following1. The planet has	-	e up of rocks and ice						
2. The coldest pl	anet in our solar system)						
3. Very small hea	avenly bodies made up o	of rocks that revolve aroun	d the Sun					
4. The planet wh	ich is closest to the Sun							
5. The planet wh	5. The planet which is known as the morning and evening star -							
	or `false' for the follo ves around the sun in a fi	wing statements. xed path called orbit						
2. The universe i	ncludes the stars, plane	ts, satellites, comets and a	asteroids					
3. The Sun is Earth's Natural satellite.								
4. We use a telescope to look at the stars, the moon and other heavenly body in the sky more								
clearly.	clearly.							
5. The Moon is the	ne nearest star to the Ea	arth						

IV.	Answer	the	followi	ing	Question
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1. What is a satellite? Write two types of satellite.

Ans:_____

2. Define Space: _____

V. Give reasons for the following statements.

1. Stars are thousand times bigger than Earth, yet they look small and the Sun appears much bigger than other stars.

Ans: _____

2. The Moon is called Earth's natural satellite.

Ans: _____

