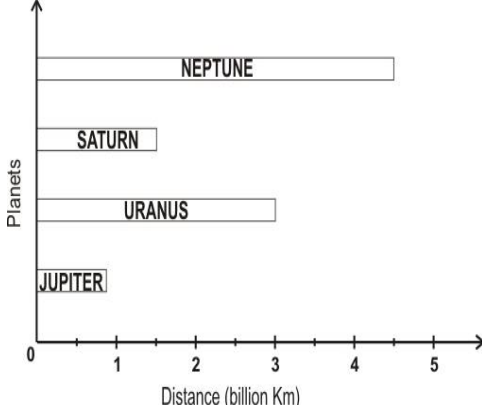



**Set 14-EVS-ClassV**

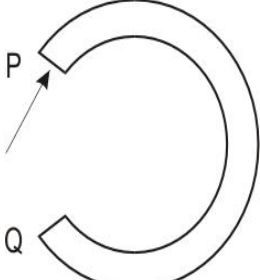
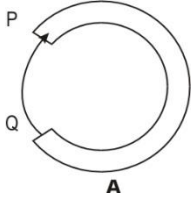
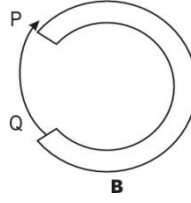
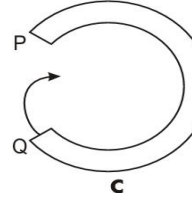
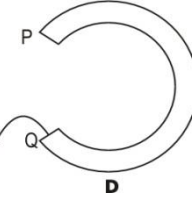
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
1	2_10 Science 4062	Sunita in space	Which of these suggests that the earth rotates on its axis?		B
		<b>Answer Options</b>			
		Option A	Option B	Option C	Option D
		the occurrence of seasons.	the occurrence of day and night.	the formation of eclipses.	the occurrence of cyclones.


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	2_10 Science 4065	Sunita in space	Which option shows the items correctly in the ascending order of their distances from you:		B
		<b>Answer Options</b>			
		Option A	Option B	Option C	Option D
		Stars, the sun, clouds, the moon, a flying crow.	A flying crow, clouds, the moon, the sun, stars.	A flying crow, the moon, clouds, stars, the sun.	Clouds, a flying crow, the moon, stars, the sun

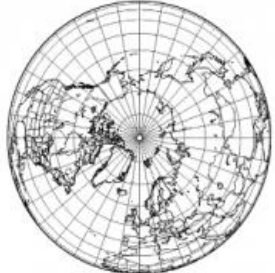
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
3	2_10 Science 4080	Sunita in space	Why are nights cooler than days?		C
		<b>Answer Options</b>			
		Option A	Option B	Option C	Option D
		The Earth is further away from the Sun during that time.	The place having night is on a part tilted away from the Sun.	The place having night is on a part not facing the Sun.	The place having night is cooled by night winds.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																																						
4	2_10 Science 4085	Sunita in space	The graph shows the distance in billions of kilometers between the sun and 4 planets. Which table shows the same information that is shown on the graph?	<p style="text-align: center;"><b>Distance of Planets from the SUN</b></p> 	C																																						
<b>Answer Options</b>																																											
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>		<b>Option D</b>																																					
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Planet</th> <th style="width: 50%;">Distance (billion Km)</th> </tr> </thead> <tbody> <tr> <td>Jupiter</td> <td>8</td> </tr> <tr> <td>Saturn</td> <td>15</td> </tr> <tr> <td>Uranus</td> <td>30</td> </tr> <tr> <td>Neptune</td> <td>45</td> </tr> </tbody> </table>	Planet	Distance (billion Km)	Jupiter	8	Saturn	15	Uranus	30	Neptune	45	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Planet</th> <th style="width: 50%;">Distance (billion Km)</th> </tr> </thead> <tbody> <tr> <td>Jupiter</td> <td>3</td> </tr> <tr> <td>Saturn</td> <td>1.5</td> </tr> <tr> <td>Uranus</td> <td>0.8</td> </tr> <tr> <td>Neptune</td> <td>4.5</td> </tr> </tbody> </table>	Planet	Distance (billion Km)	Jupiter	3	Saturn	1.5	Uranus	0.8	Neptune	4.5	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Planet</th> <th style="width: 50%;">Distance (billion Km)</th> </tr> </thead> <tbody> <tr> <td>Jupiter</td> <td>0.8</td> </tr> <tr> <td>Saturn</td> <td>1.5</td> </tr> <tr> <td>Uranus</td> <td>3</td> </tr> <tr> <td>Neptune</td> <td>4.5</td> </tr> </tbody> </table>	Planet	Distance (billion Km)	Jupiter	0.8	Saturn	1.5	Uranus	3	Neptune	4.5	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Planet</th> <th style="width: 50%;">Distance (billion Km)</th> </tr> </thead> <tbody> <tr> <td>Jupiter</td> <td>1</td> </tr> <tr> <td>Saturn</td> <td>2</td> </tr> <tr> <td>Uranus</td> <td>3</td> </tr> <tr> <td>Neptune</td> <td>4</td> </tr> </tbody> </table>	Planet	Distance (billion Km)	Jupiter	1	Saturn	2	Uranus	3	Neptune	4
Planet	Distance (billion Km)																																										
Jupiter	8																																										
Saturn	15																																										
Uranus	30																																										
Neptune	45																																										
Planet	Distance (billion Km)																																										
Jupiter	3																																										
Saturn	1.5																																										
Uranus	0.8																																										
Neptune	4.5																																										
Planet	Distance (billion Km)																																										
Jupiter	0.8																																										
Saturn	1.5																																										
Uranus	3																																										
Neptune	4.5																																										
Planet	Distance (billion Km)																																										
Jupiter	1																																										
Saturn	2																																										
Uranus	3																																										
Neptune	4																																										
<b>A</b>		<b>B</b>		<b>C</b>		<b>D</b>																																					

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
5	2_10 Science 4087	Sunita in space	Can a pair of binoculars be used to see the surface of the moon?		B
<b>Answer Options</b>					
		Option A	Option B	Option C	Option D
		No, it is not possible as the image will be upside-down.	Yes, it is possible if the binoculars are powerful enough.	No, only nearby objects can be seen through binoculars.	Yes, it is possible with any binoculars, even cheap ones.

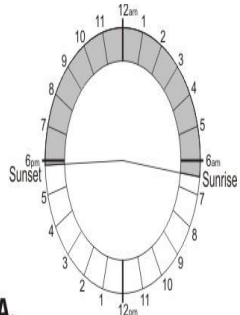
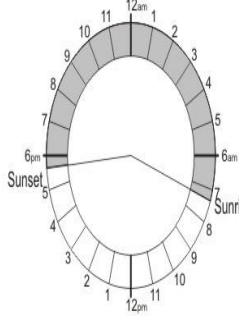
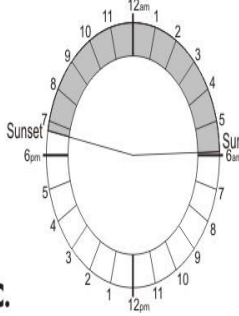
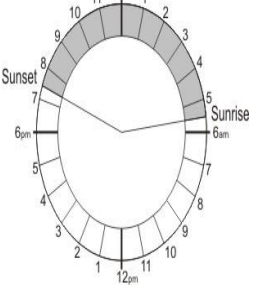
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
6	<b>3_15</b> <b>Science</b>  <b>3492</b>	Sunita in Space	A marble is shot into a circular groove from point P as shown. It leaves the groove at Q. Which picture shows how the marble will move when it leaves the groove at Q?		D
<b>Answer Options</b>					
		Option A	Option B	Option C	Option D
		 <p style="text-align: center;"><b>A</b></p>	 <p style="text-align: center;"><b>B</b></p>	 <p style="text-align: center;"><b>C</b></p>	 <p style="text-align: center;"><b>D</b></p>

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)												
7	3_15 Science 3493	Sunita in Space	The moon takes different shapes as shown in the figure below. About how many days pass between a new moon and a full moon?	 <p>New Moon      Quarter Moon      Half Moon      Full Moon</p>	B												
<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="4">Answer Options</th> </tr> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>7 days</td> <td>15 days</td> <td>30 days</td> <td>60 days</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	7 days	15 days	30 days	60 days	
Answer Options																	
Option A	Option B	Option C	Option D														
7 days	15 days	30 days	60 days														

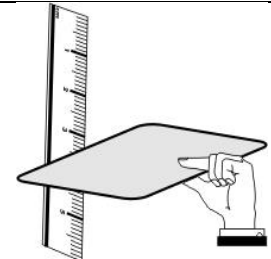
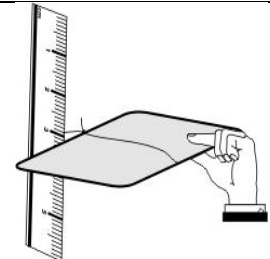
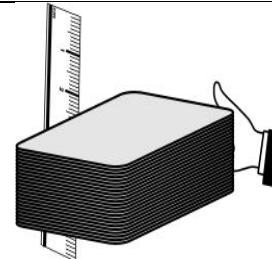
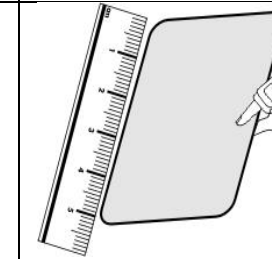
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)	
8	<p style="text-align: center;"><b>3_16</b> <b>Science</b>  <b>2359</b></p>	Sunita in Space	Which hemisphere of the earth is being seen in this picture?		B	
<b>Answer Options</b>						
Option A		Option B	Option C	Option D		
Western	Northern	Southern	Eastern			

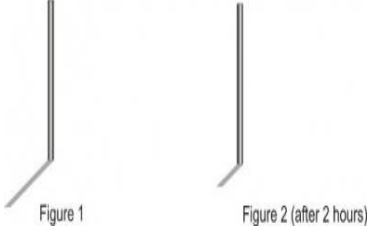


S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
9	<b>3_17 Science 1916</b>	Sunita in Space	Among the following which is the largest?		A
<b>Answer Options</b>					
Option A		Option B	Option C	Option D	
The sun	The earth	The moon	Jupiter		

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
10	3_17 Science  1942	Sunita in Space	The four figures below show the 24-hour period in January, April, July and October in New Delhi. Which figure could represent January?		B
<b>Answer Options</b>					
Option A		Option B	Option C	Option D	
<p><b>A.</b></p> 	<p><b>B.</b></p> 	<p><b>C.</b></p> 	<p><b>D.</b></p> 		

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)		Correct answer (Option A,B,C,D)																	
11	4_23 SCIENCE 8954	Sunita in space	The items in the table below have been put into two categories. Which set of headings is MOST suitable for the two categories?	<table border="1"> <thead> <tr> <th>Group 1</th> <th>Group 2</th> </tr> </thead> <tbody> <tr> <td>Rivers</td> <td>Bulbs</td> </tr> <tr> <td>Bananas</td> <td>Windows</td> </tr> <tr> <td>Seashells</td> <td>Table</td> </tr> <tr> <td>Clouds</td> <td>Road roller</td> </tr> </tbody> </table>	Group 1	Group 2	Rivers	Bulbs	Bananas	Windows	Seashells	Table	Clouds	Road roller		C							
Group 1	Group 2																						
Rivers	Bulbs																						
Bananas	Windows																						
Seashells	Table																						
Clouds	Road roller																						
		<table border="1"> <thead> <tr> <th colspan="4">Answer Options</th> </tr> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Group 1: Living; Group 2: Non-living</td> <td>Group 1: Not used at home; Group 2: Used at home</td> <td>Group 1: Not man-made;  Group 2: Man-made</td> <td>Group 1: Not transparent;  Group 2: Transparent</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>				Answer Options				Option A	Option B	Option C	Option D	Group 1: Living; Group 2: Non-living	Group 1: Not used at home; Group 2: Used at home	Group 1: Not man-made;  Group 2: Man-made	Group 1: Not transparent;  Group 2: Transparent						
Answer Options																							
Option A	Option B	Option C	Option D																				
Group 1: Living; Group 2: Non-living	Group 1: Not used at home; Group 2: Used at home	Group 1: Not man-made;  Group 2: Man-made	Group 1: Not transparent;  Group 2: Transparent																				

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
12	4_23 SCIENCE 8976	Sunita in space	Mrs. Sharma gives a pack of 50 playing cards to 4 students, and challenges them to find out the thickness of each card. Which of these shows the correct first step?		C
<b>Answer Options</b>					
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>	
					
<b>Option D</b>					

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
13	3_17 SCIENCE 1926	Sunita in space	<p>Figure 1 shows the shadow of a stick at a particular time of the day, and figure 2 shows the shadow of the SAME stick (at the same place) two hours later.</p> <p>Which of these could have been the time when the shadow was as shown in figure 1?</p>	 <p>Figure 1</p> <p>Figure 2 (after 2 hours)</p>	A												
<table border="1"> <thead> <tr> <th colspan="4">Answer Options</th> </tr> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>9:00 AM</td> <td>11:00 AM</td> <td>3:00 PM</td> <td>5:00 PM</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	9:00 AM	11:00 AM	3:00 PM	5:00 PM
Answer Options																	
Option A	Option B	Option C	Option D														
9:00 AM	11:00 AM	3:00 PM	5:00 PM														

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)									
14	4_25  SCIENCE 11644	Sunita in space	Study the table shown.  (For example, the first cell tells us that in the air we breathe, about 21% or 21 parts out of 100 is oxygen).What can we conclude from the table?	<table border="1"> <thead> <tr> <th>Gas</th> <th>Inhaled air</th> <th>Exhaled air</th> </tr> </thead> <tbody> <tr> <td>Oxygen</td> <td>21%</td> <td>15%</td> </tr> <tr> <td>Carbon dioxide</td> <td>0.04%</td> <td>4%</td> </tr> </tbody> </table>	Gas	Inhaled air	Exhaled air	Oxygen	21%	15%	Carbon dioxide	0.04%	4%	C
Gas	Inhaled air	Exhaled air												
Oxygen	21%	15%												
Carbon dioxide	0.04%	4%												
<b>Answer Options</b>														
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>										
We breathe in pure oxygen and breathe out pure carbon dioxide.		The air we breathe in contains more carbon dioxide than oxygen.		The air we breathe out has more carbon dioxide than the air we breathe in.										
				The human body produces oxygen during the breathing process.										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
15	4_24 SCIENCE 10197	Sunita in space	A wind vane's tail is slightly heavier than its head. To make a wind vane, Vikas needs to balance the vane. Which among the following represents the BEST way to balance it?		A
<b>Answer Options</b>					
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>	
