

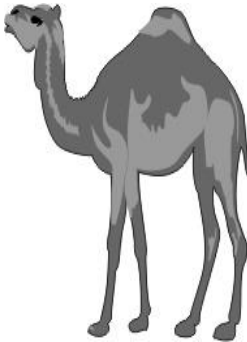
Set 1-EVS-ClassV

Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
1	1_3 Science 6562	Super senses	Animals have features that help them hide themselves from both hunters and their prey. Which of these is an example of such a feature?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						the stripes of a tiger	the trunk of an elephant	the horns of a cow	the gills of a fish

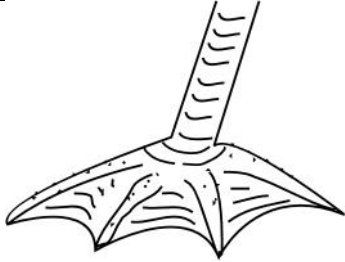
Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
2	1_3 Science 6566	Super senses	All living things react to sound, touch etc. Whatever causes a living thing to react is called a stimulus. The reaction is called a response. Which of these is an example of a STIMULUS-RESPONSE?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						A girl covering her eyes when a beam of light falls on her face.	A kitten playing with a ball of wool	A boy studying for a test on the next day.	A cow eating grass.

Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
3	1_3 Science 6571	Super senses	Fish have fins; in the same way, birds have _____		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						beaks	lungs	feathers	gills



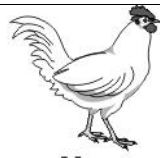

Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
4	1_3 Science 6581	Super senses	Raghav and his friends have been given 3 substances and asked to find out which of them is the hardest. Which of these is the most scientific way to start?		A
Answer Options					
		Option A	Option B	Option C	Option D
		Raghav: Let us understand what is the meaning of hard and a way to measure it.""	Ramesh: This piece of glass is the hardest - I have read that glass is very hard.""	Sajida: Let us ask our seniors the answer - they must have done this last year.""	Sanjana: This is not in our syllabus - how can we do it?""


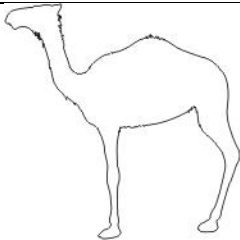
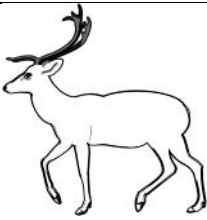

Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
5	1_3 Science 6583	Super senses	Here is the picture of a camel. Rashid observes it and writes these points in his notebook. Which of these is NOT an OBSERVATION?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						A camel has a short tail.	A camel has long and well-padded legs.	A camel eats leaves of the neem tree.	A camel has a hump on its back.





Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)	
6	1_3 Science 6584	Super senses	Adaptation means adjusting to the conditions in the surroundings. This leads to different habits, behaviour and body features in animals. Which of the following is an example of adaptation?		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		lions eating deer	human beings wearing spectacles	squirrels being fond of nuts	thick fur coats on the bodies of polar bears	

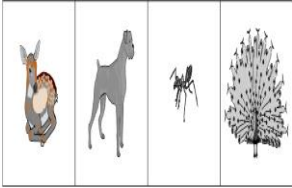
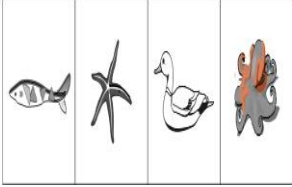
Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
7	1_3 Science 6589	Super senses	This is an image of a bird's foot. Where would you be MOST likely to find such a bird?		B
Answer Options					
		Option A	Option B	Option C	Option D
		a forest	a lake	a mountain	a desert





Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
8	1_3 Science 7247	Super senses	From where do fish in the sea get oxygen to breathe?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Fish do not need oxygen to breathe.	Fish get oxygen from the sea weeds.	Fish breathe the oxygen dissolved in water.	Fish come up to the surface of the water to breathe.

Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
9	1_3 Science 7262	Super senses	Which of these animals does NOT lay eggs?		D
Answer Options					
Option A		Option B		Option C	
A.  Fish		B.  Frog		C.  Hen	
				D.  Mouse	









Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
10	2_9 Science 5961	Super senses	Animals that are active in the night and sleep during the day are called NOCTURNAL. Which of the following is a NOCTURNAL animal?		A
Answer Options					
		Option A	Option B	Option C	Option D
					

Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
11	2_9 Science 5964	Super senses	Which of these may be the footprints of a bird?		D
Answer Options					
		Option A	Option B	Option C	Option D
					

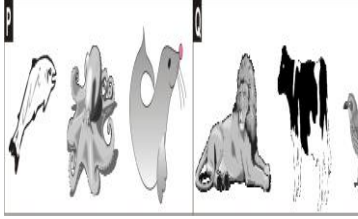
Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
12	2_9 Science 5980	Super senses	Observe the given two groups of animals carefully. The best classification for these two groups would be:	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <div style="display: flex; align-items: center; margin-bottom: 10px;"> Group 1  </div> <div style="display: flex; align-items: center;"> Group 2  </div> </div>	B		
Answer Options							
Option A		Option B		Option C		Option D	
Group 1 - pet animals Group 2 - wild animals		Group 1 - land animals Group 2 - water animals		Group 1 - birds Group 2 - fish		Group 1 - insects Group 2 - fish	





Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
13	2_9 Science 5989	Super senses	Identify the tooth that is used by us for cutting and shearing (tearing) of food.		C
Answer Options					
		Option A	Option B	Option C	Option D
		 Molar A	 Incisor B	 Canine C	 Pre-molar D





Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
14	2_9 Science 5990	Super senses	Normally people have only one_____.		D
Answer Options					
		Option A	Option B	Option C	Option D
		lung	kidney	eye	food pipe



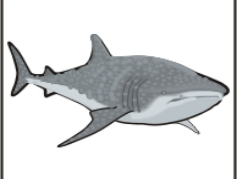

Q.No.	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)	
15	2_9 Science 5991	Super senses	The eye has an opening through which light enters. It is called the PUPIL. Uma was watching a Hindi film. How would her pupils look: (i) inside the theatre and (ii) after she stepped out in the sun?	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Inside the theatre</p> <p>A </p> <p>B </p> <p>C </p> <p>D </p> </div> <div style="text-align: center;"> <p>After she stepped out in the sun</p> <p></p> <p></p> <p></p> <p></p> </div> </div>	A	
Answer Options						
Option A		Option B		Option C		Option D
A		B		C		D

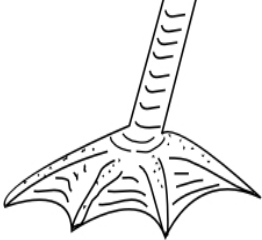
Set 2-EVS-ClassV


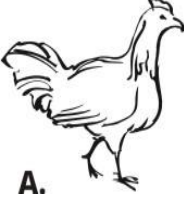


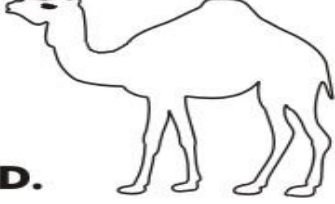
S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)	
1.	<p align="center">3_15 Science 3464</p>	Super Senses	Which of these titles best distinguishes Boxes P and Q?		A	
Answer Options						
Option A		Option B	Option C	Option D		
P - Water Animals ; Q - Land Animals	P - Wild Animals; Q – Domestic Animals	P - Water Animals; Q - Tree Animals	P - Animals without Wings; Q - Animals with Wings			

S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
2.	<p data-bbox="193 600 300 748">3_15 Science 3481</p>	Super Senses	Which of these animals should be in the group that has six legs and two wings?		A
Answer Options					
Option A		Option B	Option C	Option D	
 housefly A		 ant	 bat	 spider	

S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
3.	<p data-bbox="193 600 300 745">3_15 Science 3483</p>	Super Senses	Which bird beak would be most helpful for a bird that eats insects in the bark of trees?		A
Answer Options					
Option A		Option B	Option C	Option D	
 <p data-bbox="488 875 517 911" style="text-align: center;">A</p>	 <p data-bbox="683 875 711 911" style="text-align: center;">B</p>	 <p data-bbox="951 875 979 911" style="text-align: center;">C</p>	 <p data-bbox="1190 875 1219 911" style="text-align: center;">D</p>		

S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)	
4.	<p style="text-align: center;">3_16 Science 2332</p>	Super Senses	All these animals, except one, live in COLD places only. Which is the odd one out?		C	
Answer Options						
Option A		Option B	Option C	Option D		
						
A. Penguin	B. Polar Bear	C. Shark	D. Reindeer			


S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)	
5.	<p data-bbox="193 600 298 745">3_16 Science 2338</p>	Super Senses	The figure shown here could be the foot of which of these birds?		B	
Answer Options						
Option A		Option B	Option C	Option D		
Hawk	Duck	Sparrow	Wood pecker			

S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)	
6.	<p style="text-align: center;">3_17 Science</p> <p>1918</p>	Super Senses	Which animal's foot is this?		A	
Answer Options						
Option A		Option B	Option C	Option D		
<p style="text-align: center;">A.</p> 	<p style="text-align: center;">B.</p> 	<p style="text-align: center;">C.</p> 	<p style="text-align: center;">D.</p> 			

S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)	
7.	<p style="text-align: center;">3_17 Science 1924</p>	Super senses	Which one of the following statements about breathing is correct?		B	
Answer Options						
Option A		Option B	Option C	Option D		
All living and non-living things breathe.	All living things breathe.	Only animals breathe.	All animals and some plants breathe.			

S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)	
8.	<p style="text-align: center;">4_23 Science 8972</p>	Super Senses	During a science experiment which sense organ is NEVER used to identify an unknown substance?		D	
Answer Options						
Option A		Option B	Option C	Option D		
Eyes	Ears	Nose	Tongue			

S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
9.	4_24 Science 10185	Super Senses	Which of these is a bird?		C
Answer Options					
Option A		Option B	Option C	Option D	
Bat		Grasshopper	Penguin	Butterfly	

S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)											
10.	<p style="text-align: center;">4_24 Science 10194</p>	Super Senses	Here is the picture of an elephant seen in a temple courtyard. Rahul observes it and writes these points in his notebook. Which of these is NOT an observation?		D											
<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="4" data-bbox="359 790 1471 840">Answer Options</th> </tr> <tr> <th data-bbox="359 844 576 893">Option A</th> <th data-bbox="579 844 799 893">Option B</th> <th data-bbox="802 844 1070 893">Option C</th> <th data-bbox="1074 844 1471 893">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="359 898 576 1010">The elephant has large ears.</td> <td data-bbox="579 898 799 1010">The elephant is black in colour.</td> <td data-bbox="802 898 1070 1010">The elephant has a short tail.</td> <td data-bbox="1074 898 1471 1010">The elephant lives in the forest.</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	The elephant has large ears.	The elephant is black in colour.	The elephant has a short tail.	The elephant lives in the forest.
Answer Options																
Option A	Option B	Option C	Option D													
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S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)														
11.	<p style="text-align: center;">4_24 Science 10198</p>	Super Senses	Which letter could BEST represent an ant?	<pre> graph TD Start([Start]) --> Living{Living?} Living -- NO --> Natural{Natural?} Living -- YES --> Animal{Animal?} Natural -- NO --> P[P] Natural -- YES --> Q[Q] Animal -- NO --> R[R] Animal -- YES --> HasLegs{Has legs?} HasLegs -- NO --> T[T] HasLegs -- YES --> S[S] </pre>	D														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="5" style="text-align: center;">Answer Options</th> </tr> <tr> <th style="width: 20%;">Option A</th> <th style="width: 20%;">Option B</th> <th style="width: 20%;">Option C</th> <th style="width: 20%;">Option D</th> <th style="width: 20%;">Option E</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">P</td> <td style="text-align: center;">Q</td> <td style="text-align: center;">R</td> <td style="text-align: center;">S</td> <td style="text-align: center;">T</td> </tr> </tbody> </table>					Answer Options					Option A	Option B	Option C	Option D	Option E	P	Q	R	S	T
Answer Options																			
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P	Q	R	S	T															




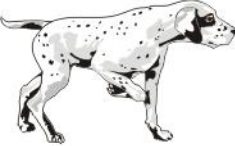
S.No.	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)	
12.	<p style="text-align: center;">4_24 Science 10210</p>	Super Senses	What is the human heart made up of?		A	
Answer Options						
Option A		Option B	Option C	Option D		
Muscles	Bones	muscles and bones	skin and hair			

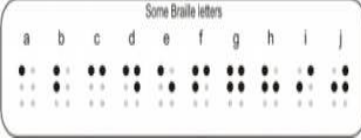
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
13	4_25 Science 10708	Super Senses	What is the approximate rate of a mouse's heartbeat?		C
Answer Options					
		Option A	Option B	Option C	Option D
		80 beats per minute	150 beats per minute	500 beats per minute	1000 beats per minute

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
14	4_25 Science 10709	Super Senses	What pattern in the animals' heartbeats can be seen from the graph above?		B
Answer Options					
		Option A	Option B	Option C	Option D
		Four legged animals have faster heartbeats.	Smaller animals have faster heartbeats.	Flesh eating animals have slower heartbeats.	Birds do not have a heart beat.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)					
15	4_25 Science 11658	Super Senses	What change in this food chain is likely to result in an increase in the mouse population?	<pre> graph LR Wheat --> Grasshopper Wheat --> Mouse Grasshopper --> Wren Mouse --> Hawk </pre>	B					
						Answer Options				
						Option A	Option B	Option C	Option D	
						decrease in the amount of wheat grown	decrease in the number of hawks	increase in the number of grasshoppers	decrease in the number of wrens	

Set 3-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 4060	Super senses	Which of these lays eggs?		C
Answer Options					
		Option A	Option B	Option C	Option D
		 A. Mouse	 B. Deer	 C. Lizard	 D. Dog

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 4083	Super senses	Some people read from books using a special system of printing called Braille. The letters are made from patterns of little dots that rise above the surface of the paper. Which sense organ is involved when a person uses Braille?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Eyes.	Ears	Skin	Nose

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
3	3_15 Science 3472	SUPER SENSES	Which of these animals have young ones that look most different from their parents?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Rabbits	Ducks	Frogs	Snakes

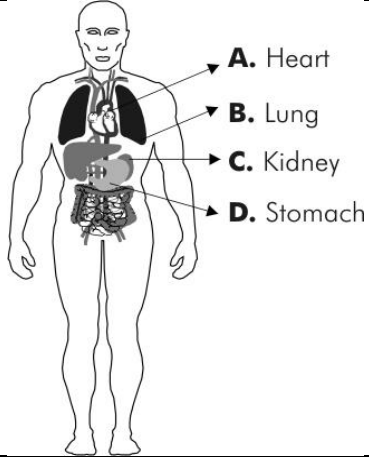
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
4	3_15 Science 3484	SUPER SENSES	When perfume is sprayed in the air, we are able to smell it but not see it because_____.		D
Answer Options					
		Option A	Option B	Option C	Option D
		the perfume is a liquid	the perfume is very expensive	the perfume is transparent	the perfume droplets are too small


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
5	3_16 Science 2331	SUPER SENSES	Which of these animals has 'scales' on its skin?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Crow	Frog	Fish	Goat

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)											
6	<p style="text-align: center;">3_17 Science 1936</p>	A Snake Charmer's Story	Study the FLOWCHART given below. Which letter could represent a SNAKE?	<pre> graph LR Start([Living?]) -- Yes --> Q1{Animal?} Q1 -- Yes --> Q2{Has legs?} Q2 -- Yes --> Q3{Has wings?} Q3 -- Yes --> D[D] Q1 -- No --> A[A] Q2 -- No --> B[B] Q3 -- No --> C[C] </pre>	B											
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center;">Answer Options</th> </tr> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">A</td> <td style="text-align: center;">B</td> <td style="text-align: center;">C</td> <td style="text-align: center;">D</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	A	B	C	D
Answer Options																
Option A	Option B	Option C	Option D													
A	B	C	D													

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
7	3_15 Science 3460	A SNAKE CHARMER'S STORY 5	Which of these is a NON-LIVING thing that mice need to live?		A
Answer Options					
		Option A	Option B	Option C	Option D
		Water	Grass	Seeds	Rocks

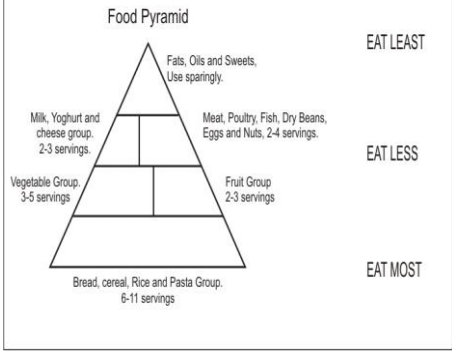
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)										
8	2_9 Science 5965	From tasting to digesting	Look at the following groups These are divided on the basis of their being	<table border="1"> <thead> <tr> <th>GROUP 1</th> <th>GROUP2</th> </tr> </thead> <tbody> <tr> <td>Egg</td> <td>Butter</td> </tr> <tr> <td>Peanuts</td> <td>Rice</td> </tr> <tr> <td>Fish</td> <td>Ice cream</td> </tr> <tr> <td>Soyabeans</td> <td>Sugar</td> </tr> </tbody> </table>	GROUP 1	GROUP2	Egg	Butter	Peanuts	Rice	Fish	Ice cream	Soyabeans	Sugar	D
				GROUP 1	GROUP2										
				Egg	Butter										
				Peanuts	Rice										
Fish	Ice cream														
Soyabeans	Sugar														
Answer Options															
Option A	Option B	Option C	Option D												
Group 1 - food rich in vitamins only Group 2 - body building food	Group 1 - energy giving food Group 2 - body building food	Group 1 - balanced diet Group 2 - food with mineral salts	Group 1 - body building food Group 2 - energy giving food												

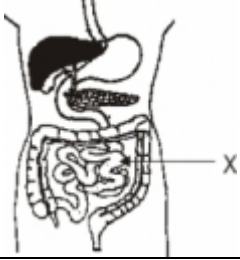
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
9	2_9 Science 5967	From tasting to digesting	Which of the organs marked in the picture helps to remove wastes from the body?		C
Answer Options					
		Option A	Option B	Option C	Option D
		A	B	C	D

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
10	2_9 Science 5969	From tasting to digesting	Who is this person?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						A radiologist	A dentist	A cardiologist	A gynaecologist

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
11	2_9 Science 4891	From tasting to digesting	One level teaspoon of sugar contains 16 Calories and 4 g of carbohydrates. Calories here refers to _____.		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						the amount of food	a type of nutrient like proteins and carbohydrates	the proteins the food gives	the energy the food contains

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
12	2_9 Science 4899	From tasting to digesting	When Sati opened her lunch box her mouth started watering on seeing the food. Which ORGAN SYSTEM is working here in her body?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						Mouth	Tongue	Respiratory system	Digestive system

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
13	2_9 Science 4910	From tasting to digesting	From the figure identify the type of food that you need to eat the most.	 <p style="text-align: right; font-size: small;">Class 5 Science</p>	D		
Answer Options							
Option A		Option B		Option C		Option D	
Food that is sweet in taste.		Food that is rich in proteins.		Food that is rich in minerals		Food that gives us energy	

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)	
14	<p data-bbox="193 734 300 801">3_16 Science</p> <p data-bbox="212 853 280 882">2350</p>	From Tasting to Digesting	Identify the organ marked X?		C	
Answer Options						
Option A		Option B	Option C	Option D		
large intestine	Stomach	small intestine	Food pipe			

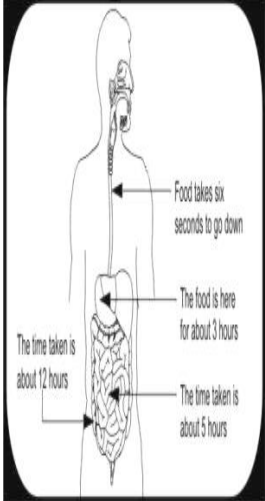
15	3_17 Science 1920	From Tasting to Digesting	Digestion is the breaking up of food material by a living thing into chemically simpler forms. In the human body, where does digestion START?		A
		Answer Options			
		Option A	Option B	Option C	Option D
Mouth	Stomach	Food pipe	Large intestine		

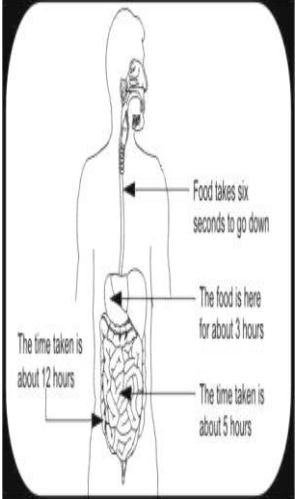
Set 4-EVS-ClassV

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
1	3_17 Science 1935	From Tasting to Digesting	In the human body, which of the following removes waste from the blood?		D
Answer Options					
Option A		Option B	Option C	Option D	
Large intestines	Heart	Small intestines	Kidneys		

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)	
2	<p style="text-align: center;">4_24 Science 10187</p>	From Tasting to Digesting	Which of the following is from an animal source and rich in fat and protein?		B	
Answer Options						
Option A		Option B	Option C	Option D		
Bread	Cheese	Curd	Nuts			




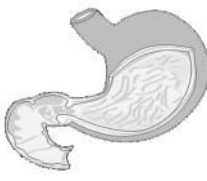
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
3	4_24 Science 10188	From Tasting to Digesting	Which of the following is LOW in proteins, carbohydrates as well as fat?		A
Answer Options					
Option A		Option B	Option C	Option D	
Cabbage	Potato	Carrot	Beetroot		

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)												
4	<p>4_24 Science 10213</p>	From Tasting to Digesting	<p>The time food takes to travel through different parts of the body during digestion is shown in the figure below. Answer the question based on the figure.</p> <p>Identify the organ where the process of digestion takes 5 hours.</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>Large intestine</td> <td>Small intestine</td> <td>Kidney</td> <td>Stomach</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	Large intestine	Small intestine	Kidney	Stomach
Answer Options																	
Option A	Option B	Option C	Option D														
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S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)										
5	<p style="text-align: center;">4_24 Science 10214</p>	From Tasting to Digesting	<p>The time food takes to travel through different parts of the body during digestion is shown in the figure below. Answer the question based on the figure.</p> <p>The total time taken for the above process to complete is about:</p>		C										
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" data-bbox="360 891 1469 931">Answer Options</th> </tr> <tr> <th data-bbox="360 936 572 976">Option A</th> <th data-bbox="576 936 799 976">Option B</th> <th data-bbox="802 936 1070 976">Option C</th> <th data-bbox="1074 936 1469 976">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="360 981 572 1079">12 hours approx</td> <td data-bbox="576 981 799 1079">17 hours approx</td> <td data-bbox="802 981 1070 1079">20 hours approx</td> <td data-bbox="1074 981 1469 1079">26 hours approx</td> </tr> </tbody> </table>				Answer Options				Option A	Option B	Option C	Option D	12 hours approx	17 hours approx	20 hours approx	26 hours approx
Answer Options															
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S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)	
6	4_25 Science 10706	From Tasting to Digesting	Suresh wants to participate in his school annual sports competition. Which of the meals A, B, C or D should he eat regularly during the training period to build up his muscles?		A	
Answer Options						
Option A		Option B	Option C	Option D		
A. Green salad Dal Butter roti Dahi Gulab jamun	B. French fries Burger Green salad Coke Ice cream	C. Tomato soup Garlic bread Cheese pizza Pepsi Ice cream	D. Vegetable soup Fried rice Raita Potato chips Ice cream			

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
7	4_23 Science 8957	From Tasting to Digesting	Which of these transports food, water, oxygen and minerals to every cell of the human body?		C
Answer Options					
Option A		Option B	Option C	Option D	
Muscles	Nerves	Blood	Skin		

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
8	4_23 Science 8968	From Tasting to Digesting	Which organ is made up of air-carrying tubes and tiny sacs?		C
Answer Options					
Option A		Option B	Option C	Option D	
					


S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
9	4_24 Science 8980	From Tasting to Digesting	If a person eats more food than he uses, then		A
Answer Options					
Option A		Option B	Option C	Option D	
the extra food becomes stored fat	the rate of breathing increases	he loses weight all of a sudden	he is unable to walk properly		

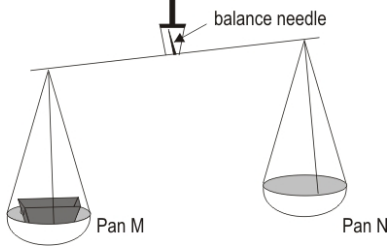
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
10	4_24 Science 10195	From tasting to digesting	<p>See the symbols 1 and 2 shown here: Symbol 1 appears on: a packet of potato chips, a bottle of fruit juice Symbol 2 appears on: a packet of frozen chicken, a box of cake Neither symbol appears on: a T-shirt Which of these best describes what symbol 1 probably stands for?</p>	 Symbol 1 (Green)  Symbol 2 (Red)	B				
						Answer Options			
						Option A	Option B	Option C	Option D
						item got from nature	vegetarian food	milk product	contains Vitamin C

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
11	2_10 Science 4064	From tasting to digesting	Where does our body get the water it needs?		D
Answer Options					
		Option A	Option B	Option C	Option D
		From the water that we drink.	From other liquids that we drink	From the food that we eat.	From all the above.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
12	2_10 Science 4069	From tasting to digesting	Which of these is caused by drinking unclean water?		B
Answer Options					
		Option A	Option B	Option C	Option D
		Malaria	Typhoid	Chicken pox	Measles

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
13	3_15 SCIENCE 3473	Mangoes round the year	In Rahul's lunch bag, which of these items would get spoilt most quickly?		B												
<table border="1"> <tr> <td colspan="4"></td> </tr> <tr> <td>Option A</td> <td>Option B</td> <td>Option C</td> <td>Option D</td> </tr> <tr> <td>Frooty" cold drink"</td> <td>Apple pieces</td> <td>Rice</td> <td>Curry</td> </tr> </table>										Option A	Option B	Option C	Option D	Frooty" cold drink"	Apple pieces	Rice	Curry
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
14	3_16 SCIENCE 2352	Mangoes round the year	Study this information on a packet of Garam Masala. Till which date can it be safely consumed?	 <p>The image shows a packet of Garam Masala. A circular callout highlights the 'Best Before' date information: 'BEST BEFORE WITHIN 12 MONTHS FROM THE DATE OF PACKAGING'. Below this, it lists 'Lot No.', 'Mfg. Dt. 15/04/04', and 'MRP Rs. 10.00'.</p>	C								
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
15	3_16 SCIENCE 2357	Mangoes round the year	Kajol and her mother go to buy vegetables. The shopkeeper places an empty basket in one of the pans of the balance, which goes down as shown in the figure. What should the shopkeeper do now before placing the weights and vegetables in the pans?		A								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Add weights to pan N to bring the needle to the middle.</td> <td>Add weights to pan M to bring the needle to the middle.</td> <td>Add equal weights to both pans to adjust the needle.</td> <td>Not do anything as the measurement will be okay as it is.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Add weights to pan N to bring the needle to the middle.	Add weights to pan M to bring the needle to the middle.	Add equal weights to both pans to adjust the needle.	Not do anything as the measurement will be okay as it is.
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Set 5-EVS-ClassV

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
1	3_16 SCIENCE 2358	Mangoes round the year	Vegetables are washed with potassium permanganate to get rid of germs. However, Sanjeev, a vegetable seller, is planning to use insecticides to wash vegetables. What should we tell Sanjeev?		C								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>That's a great idea! You should certainly do it.""</td> <td>Its a bad idea, as insecticides can kill insects, not germs""</td> <td>Its dangerous - insecticides are harmful to human beings too.""</td> <td>It will not work, as insecticides do not dissolve in water.""</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	That's a great idea! You should certainly do it.""	Its a bad idea, as insecticides can kill insects, not germs""	Its dangerous - insecticides are harmful to human beings too.""	It will not work, as insecticides do not dissolve in water.""
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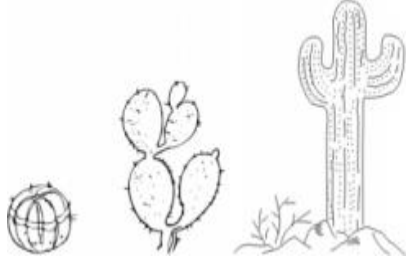
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
2	3_17 SCIENCE 1917	Mangoes round the year	A plant makes its own food with the help of its leaves. But from where does a seed get the food to grow into a seedling?		A								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>It uses the stored food in the seed.</td> <td>It makes its food by photosynthesis.</td> <td>It gets it from the soil.</td> <td>It does not need food to grow.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	It uses the stored food in the seed.	It makes its food by photosynthesis.	It gets it from the soil.	It does not need food to grow.
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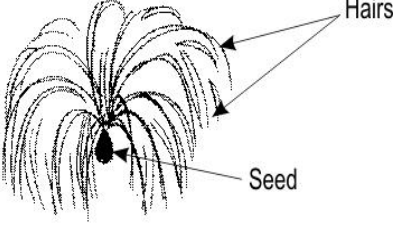
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
3	3_23 SCIENCE 8955	Mangoes round the year	Which of the following become yellow over a period of time?		A												
<table border="1"> <tr> <td colspan="4"></td> </tr> <tr> <td>Option A</td> <td>Option B</td> <td>Option C</td> <td>Option D</td> </tr> <tr> <td>Newspapers</td> <td>Umbrellas</td> <td>Plastic sheets</td> <td>Stainless steel vessels</td> </tr> </table>										Option A	Option B	Option C	Option D	Newspapers	Umbrellas	Plastic sheets	Stainless steel vessels
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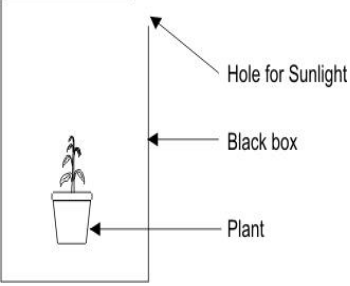



S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)										
4	3_24 SCIENCE 10205	Mangoes round the year	The Municipal Corporation of Hyderabad has announced that it would have two dustbins for collecting household waste. Items in group 1 would be collected on a daily basis and items in Group 2 on a weekly basis. Which of the following would be collected on a weekly basis?	<table border="1"> <thead> <tr> <th>Group 1 (Daily)</th> <th>Group 2 (Weekly)</th> </tr> </thead> <tbody> <tr> <td>Dry flowers</td> <td>Leather pieces</td> </tr> <tr> <td>Vegetable waste</td> <td>Waste paper</td> </tr> <tr> <td>Garden waste</td> <td>Cardboard</td> </tr> <tr> <td>Dead insects</td> <td>Cloth pieces</td> </tr> </tbody> </table>	Group 1 (Daily)	Group 2 (Weekly)	Dry flowers	Leather pieces	Vegetable waste	Waste paper	Garden waste	Cardboard	Dead insects	Cloth pieces	C
Group 1 (Daily)	Group 2 (Weekly)														
Dry flowers	Leather pieces														
Vegetable waste	Waste paper														
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<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>spoilt fruits</td> <td>coconut waste</td> <td>mineral water bottles</td> <td>hair</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	spoilt fruits	coconut waste	mineral water bottles	hair		
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spoilt fruits	coconut waste	mineral water bottles	hair												

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 4068	Mangoes round the year	One method of preserving food items is by pickling them. Which of these is another method?		D
		Answer Options			
		Option A	Option B	Option C	Option D
		steaming and frying	baking and roasting	roasting and frying	drying and salting

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
6	1_3 Science 7264	Seeds and seeds	Which of the following statements about plants is FALSE?		B
Answer Options					
		Option A	Option B	Option C	Option D
		Plants help maintain the level of oxygen in the atmosphere.	All plants supply nutrients and enrich the soil.	Plants are the only organisms that produce their own food.	Plants help prevent soil erosion.


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
7	1_3 Science 6579	seeds and seeds	Shown here are some cactus plants. These plants grow in places where there is very little water. Most of these plants have no leaves. Why are leaves absent in the cactus plant?		C
Answer Options					
		Option A	Option B	Option C	Option D
		The leaves dry up and disappear in the heat.	The cactus does not need food, so leaves are not needed.	Loss of water through leaves is minimised.	The cactus looks beautiful if there are no leaves.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
8	1_3 Science 6582	seeds and seeds	<p>Seeds have special features that help them to be spread far and wide (This is called seed dispersal) Seeds are dispersed through wind, water, animals, birds or self-explosion. Here is a drawing of a seed. The features of the seed shown above make it most suited for dispersal through _____</p> <p>—.</p>		A		
Answer Options							
Option A		Option B		Option C		Option D	
wind		water		birds		animals	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)	
9	1_3 Science 6594	seeds and seeds	A potted plant was kept in a black box having a hole to allow sunlight. The plant was watered everyday. This is how the plant looked in the beginning: How is the plant likely to look after 10 days?	 <p>The diagram shows a potted plant inside a rectangular black box. A vertical hole is cut into the top of the box. Labels with arrows point to the 'Hole for Sunlight', the 'Black box', and the 'Plant'.</p>	C	
Answer Options						
Option A		Option B		Option C		Option D
 <p>A Leaning away from the side of the hole</p>	 <p>B Upright</p>	 <p>C Leaning to the side of the hole</p>	<p>D The plant will not grow at all.</p>			

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
10	1_3 Science 7273	Seeds and seeds	Saplings planted along streets and roads are often fenced. Why?		C
		Answer Options			
		Option A	Option B	Option C	Option D
		To provide them shade from the sunlight.	To collect rain water.	So that stray animals will not eat them.	To make them look better.

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)		Correct answer (Option A,B,C,D)										
11	3_16 SCIENCE 2335	Seeds and seeds	Which one of the following has been placed under the wrong heading?	<table border="1"> <thead> <tr> <th>From Plants</th> <th>From Animals</th> </tr> </thead> <tbody> <tr> <td>Coconut</td> <td>Eggs</td> </tr> <tr> <td>Bamboo</td> <td>Paper</td> </tr> <tr> <td>Cork</td> <td>Cheese</td> </tr> <tr> <td>Sugar</td> <td>Milk</td> </tr> </tbody> </table>	From Plants	From Animals	Coconut	Eggs	Bamboo	Paper	Cork	Cheese	Sugar	Milk		B
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Cork	Paper	Sugar	Bamboo													

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
12	2_9 Science 5982	Seeds and seeds	The products above are all got from _____.	 <p>The image shows three items: a cane basket, a sugar bag, and a roll of paper. Below each item is a label: 'Cane Basket', 'Sugar', and 'Paper'.</p>	C
Answer Options					
Option A		Option B		Option C	
animals		oceans		plants	
				Option D	
				Soil	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
13	3_16 SCIENCE 2336	Seeds and seeds	Why should plastic NOT be put into a compost pit?		B								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Plastic will decompose if put in a compost pit.</td> <td>Plastic cannot be decomposed easily.</td> <td>Plastic will decompose in the open itself.</td> <td>Plastic may change into poisonous chemicals.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Plastic will decompose if put in a compost pit.	Plastic cannot be decomposed easily.	Plastic will decompose in the open itself.	Plastic may change into poisonous chemicals.
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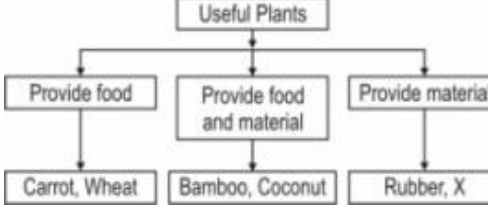
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
14	3_16 SCIENCE 2344	Seeds and seeds	The edible part of the carrot plant is the _____.		A												
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="4" style="height: 20px;"></td> </tr> <tr> <td style="width: 25%;">Option A</td> <td style="width: 25%;">Option B</td> <td style="width: 25%;">Option C</td> <td style="width: 25%;">Option D</td> </tr> <tr> <td>root</td> <td>stem</td> <td>fruit</td> <td>seed</td> </tr> </table>										Option A	Option B	Option C	Option D	root	stem	fruit	seed
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root	stem	fruit	seed														

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
15	1_3 Science 7249	seeds and seeds	At which of these times would a plant be making its own food?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						9:00 AM	3:00 AM	8:00 PM	At all times of the day and night.

Set 6-EVS-ClassV

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
1	3_24 SCIENCE 10201	Seeds and seeds	Among the following seeds which CANNOT be dispersed by the action of wind?		A												
<table border="1"><thead><tr><th colspan="4"></th></tr><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr></thead><tbody><tr><td>Mango</td><td>Cotton</td><td>Coriander</td><td>Mustard</td></tr></tbody></table>										Option A	Option B	Option C	Option D	Mango	Cotton	Coriander	Mustard
Option A	Option B	Option C	Option D														
Mango	Cotton	Coriander	Mustard														

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 4070	Seeds and seeds	In which of these situations is the soil most likely to be blown away by the wind?		D
		Answer Options			
		Option A	Option B	Option C	Option D
		where annual rainfall is high	where the land is covered with grass	where the land is covered by forests	where annual rainfall is low


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 4075	Seeds and seeds	The classification table below shows how some plants are grouped according to their usefulness. Which one of the following plants should be put in the space marked X?	 <pre> graph TD A[Useful Plants] --> B[Provide food] A --> C[Provide food and material] A --> D[Provide material] B --> E[Carrot, Wheat] C --> F[Bamboo, Coconut] D --> G[Rubber, X] </pre>	D	
Answer Options						
Option A		Option B		Option C		Option D
Potatoes		Bananas		Sugarcane		Teak

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 4084	Seeds and seeds	If all the flowers and buds of a plant are plucked out (including new ones that appear) the plant will have no new:		C
Answer Options					
		Option A	Option B	Option C	Option D
		leaves	stem	seeds	Roots

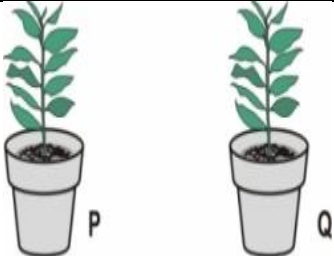
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
5	2_10 Science 4089	Seeds and seeds	Arun wants to do an experiment to check how temperature affects seed germination. He sets up five trays each having bean seeds as shown below. Only some of the trays are really useful as far as Arun's experiment is concerned. Which ones?		C
Answer Options					
Option A		Option B		Option C	
Trays 1, 2, 3 and 4.		Trays 2 and 5.		Trays 1, 3 and 4.	
Option D					
Trays 2, 4 and 5.					

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)										
6	3_15 Science 3475	SEEDS AND SEEDS	Ravi plants a seed on September 1 st and notes the increase in the growing plant's height every few days. Study the table and answer What was the height of the plant on September 15th?	<table border="1"> <thead> <tr> <th>Date</th> <th>Height increase over previous reading(cm)</th> </tr> </thead> <tbody> <tr> <td>September 3</td> <td>2</td> </tr> <tr> <td>September 7</td> <td>2</td> </tr> <tr> <td>September 11</td> <td>2</td> </tr> <tr> <td>September 15</td> <td>2</td> </tr> </tbody> </table>	Date	Height increase over previous reading(cm)	September 3	2	September 7	2	September 11	2	September 15	2	C
				Date	Height increase over previous reading(cm)										
				September 3	2										
				September 7	2										
				September 11	2										
September 15	2														
Answer Options															
Option A	Option B	Option C	Option D												
2 cm	6 cm	8 cm	30 cm												

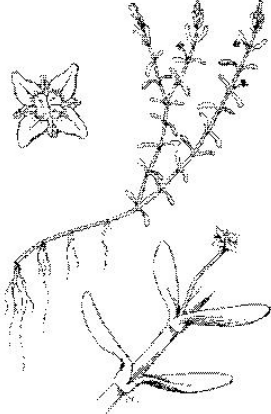
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)										
7	3_15 Science 3476	SEEDS AND SEEDS	Ravi plants a seed on September 1 st and notes the increase in the growing plant's height every few days. Study the table and answer If the plant continued to grow at the same rate, what would be the height of the plant on September 23rd?	<table border="1"> <thead> <tr> <th>Date</th> <th>Height increase over previous reading(cm)</th> </tr> </thead> <tbody> <tr> <td>September 3</td> <td>2</td> </tr> <tr> <td>September 7</td> <td>2</td> </tr> <tr> <td>September 11</td> <td>2</td> </tr> <tr> <td>September 15</td> <td>2</td> </tr> </tbody> </table>	Date	Height increase over previous reading(cm)	September 3	2	September 7	2	September 11	2	September 15	2	B
				Date	Height increase over previous reading(cm)										
				September 3	2										
				September 7	2										
				September 11	2										
September 15	2														
Answer Options															
Option A	Option B	Option C	Option D												
10 cm	12 cm	22 cm	48 cm												

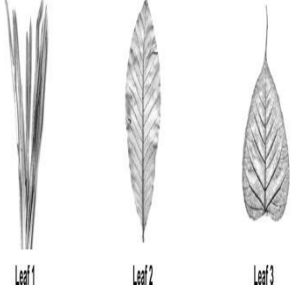
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
8	3_16 Science 2327	SEEDS AND SEEDS	Identify this plant which is known for its large leaves and also its fruit		A
Answer Options					
		Option A	Option B	Option C	Option D
		Banana	Mango	Coconut	PALM

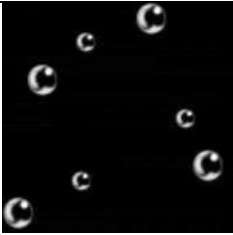
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
9	3_16 Science 2348	SEEDS AND SEEDS	St. Mary's Convent organised a tree plantation ceremony to celebrate World Environment Day. Which of these is the MOST IMPORTANT benefit of planting trees?		C
Answer Options					
		Option A	Option B	Option C	Option D
		cleaning up the ground water.	improving fertility of the soil.	providing good and clean air.	increasing greenery in the surroundings.

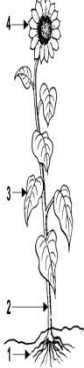
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)	
10	3_16 Science 2355	SEEDS AND SEEDS	Rahul wants to find out whether plants need water to grow. He takes 2 pots with identical plants. What should he do for the next few days		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		water P more and Q less	water only P and not Q	water both P and Q equally	not water either P or Q	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																									
11	3_17 Science 1930	SEEDS AND SEEDS	The table below shows which parts of certain plants are eaten by Man. For one of the plants, the part eaten is incorrectly put. Which one is it?	<table border="1"> <thead> <tr> <th></th> <th>Root</th> <th>Stem</th> <th>Leaves</th> <th>Fruit</th> </tr> </thead> <tbody> <tr> <td>Cabbage</td> <td></td> <td></td> <td>*</td> <td></td> </tr> <tr> <td>Potato</td> <td>*</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Ginger</td> <td></td> <td>*</td> <td></td> <td></td> </tr> <tr> <td>Radish</td> <td>*</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Root	Stem	Leaves	Fruit	Cabbage			*		Potato	*				Ginger		*			Radish	*				B
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Radish	*																													
Answer Options																														
Option A	Option B	Option C		Option D																										
Cabbage	Potato	Ginger		Radish																										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
12	4_23 SCIENCE 8969	Seeds and seeds	Where do aquatic (water) plants get the carbon dioxide needed for photosynthesis?		B								
<table border="1" data-bbox="466 965 1513 1294"> <thead> <tr> <th data-bbox="466 1014 670 1070">Option A</th> <th data-bbox="670 1014 887 1070">Option B</th> <th data-bbox="887 1014 1152 1070">Option C</th> <th data-bbox="1152 1014 1513 1070">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="466 1070 670 1294">From the carbon dioxide in air</td> <td data-bbox="670 1070 887 1294">From the carbon dioxide dissolved in water</td> <td data-bbox="887 1070 1152 1294">Aquatic plants do not make their own food</td> <td data-bbox="1152 1070 1513 1294">Aquatic plants do not need carbon dioxide to make food</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	From the carbon dioxide in air	From the carbon dioxide dissolved in water	Aquatic plants do not make their own food	Aquatic plants do not need carbon dioxide to make food
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
13	4_23 SCIENCE 8981	Seeds and seeds	<p>Four friends look at the figures of 3 different kinds of leaves as shown in the figure and discuss which among the leaves is bigger.</p> <p>Ashok: Leaf 1 is bigger because it is longer</p> <p>Maya: Leaf 2 is bigger because it has more area</p> <p>Nandini: Leaf 3 is bigger because it is broader</p> <p>Chhaya: I cannot say until you specify what you mean by bigger</p>		D								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th data-bbox="464 1592 844 1653">Option A</th> <th data-bbox="844 1592 1027 1653">Option B</th> <th data-bbox="1027 1592 1233 1653">Option C</th> <th data-bbox="1233 1592 1501 1653">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="464 1653 844 1794">Ashok is right.</td> <td data-bbox="844 1653 1027 1794">Maya is right.</td> <td data-bbox="1027 1653 1233 1794">Nandini is right.</td> <td data-bbox="1233 1653 1501 1794">Chhaya is right.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Ashok is right.	Maya is right.	Nandini is right.	Chhaya is right.
Option A	Option B	Option C	Option D										
Ashok is right.	Maya is right.	Nandini is right.	Chhaya is right.										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
14	4_23 SCIENCE 8970	Seeds and seeds	The figure shows soap bubbles. It has gas in it. Which gas is used by the plants to make their food?		B												
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="4" style="height: 20px;"></td> </tr> <tr> <td style="width: 25%;">Option A</td> <td style="width: 25%;">Option B</td> <td style="width: 25%;">Option C</td> <td style="width: 25%;">Option D</td> </tr> <tr> <td>Oxygen</td> <td>Carbon dioxide</td> <td>Nitrogen</td> <td>Hydrogen</td> </tr> </table>										Option A	Option B	Option C	Option D	Oxygen	Carbon dioxide	Nitrogen	Hydrogen
Option A	Option B	Option C	Option D														
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Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																									
15	2_9 Science 5966	Seeds and seeds	Identify the parts of the plant shown in the figure:	<table border="1" data-bbox="842 539 1112 831"> <tr> <td></td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> </tr> <tr> <td>A</td> <td>Flower</td> <td>Leaf</td> <td>Stem</td> <td>Root</td> </tr> <tr> <td>B</td> <td>Root</td> <td>Flower</td> <td>Stem</td> <td>Leaf</td> </tr> <tr> <td>C</td> <td>Root</td> <td>Stem</td> <td>Leaf</td> <td>Flower</td> </tr> <tr> <td>D</td> <td>Leaf</td> <td>Flower</td> <td>Stem</td> <td>Root</td> </tr> </table> 		1	2	3	4	A	Flower	Leaf	Stem	Root	B	Root	Flower	Stem	Leaf	C	Root	Stem	Leaf	Flower	D	Leaf	Flower	Stem	Root	C
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B	Root	Flower	Stem	Leaf																										
C	Root	Stem	Leaf	Flower																										
D	Leaf	Flower	Stem	Root																										
Answer Options																														
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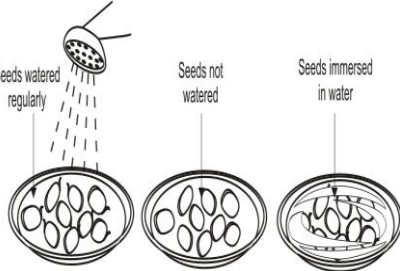
Set 7-EVS-ClassV

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
1	3_15 SCIENCE 3467	Seeds and seeds	Green plants make their own food using the energy from the _____.		A								
<table border="1"><thead><tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr></thead><tbody><tr><td>Sun</td><td>Soil</td><td>Air</td><td>Water</td></tr></tbody></table>						Option A	Option B	Option C	Option D	Sun	Soil	Air	Water
Option A	Option B	Option C	Option D										
Sun	Soil	Air	Water										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)																						
2	3_15 SCIENCE 3480	Seeds and seeds	Nine bean plants were grown in varying amounts of light. Their heights were measured after some time. What conclusion can be drawn from the graph?	<table border="1"> <caption>Plant Height Data</caption> <thead> <tr> <th>Plant Number</th> <th>Plant Height (cm)</th> </tr> </thead> <tbody> <tr><td>1</td><td>10</td></tr> <tr><td>2</td><td>15</td></tr> <tr><td>3</td><td>30</td></tr> <tr><td>4</td><td>30</td></tr> <tr><td>5</td><td>30</td></tr> <tr><td>6</td><td>25</td></tr> <tr><td>7</td><td>20</td></tr> <tr><td>8</td><td>15</td></tr> <tr><td>9</td><td>10</td></tr> <tr><td>10</td><td>10</td></tr> </tbody> </table>	Plant Number	Plant Height (cm)	1	10	2	15	3	30	4	30	5	30	6	25	7	20	8	15	9	10	10	10	C
Plant Number	Plant Height (cm)																										
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2	15																										
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6	25																										
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9	10																										
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<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Bean plants grow best in low light.</td> <td>Bean plants grow best in high light.</td> <td>Bean plants grow best in moderate light.</td> <td>Bean plants grow the same in all light.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Bean plants grow best in low light.	Bean plants grow best in high light.	Bean plants grow best in moderate light.	Bean plants grow the same in all light.														
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Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
3	2_9 Science 5984	Seeds and seeds	From which part of the plant does the FRUIT develop?		D
		Answer Options			
		Option A	Option B	Option C	Option D
		Leaf	Root	Stem	Flower


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
4	2_9 Science 5988	Seeds and seeds	Which of the following does the root absorb from the soil?		B
Answer Options					
		Option A	Option B	Option C	Option D
		Oxygen and nitrogen	Water and minerals	Seeds and insects	Sunlight and air

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
5	2_9 Science 4909	Seeds and seeds	The experiment shown below was performed by a group of students using three identical sets of seeds. What were they probably trying to check?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						Whether light is required for seed germination .	Whether and how much water is required for seed germination .	Whether air is required for seed germination.	How long seeds take to germinate .

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
6	3_15 Science 3477	SEEDS AND SEEDS	Some examples of plant roots that we eat are turnip, carrot and _____.		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						Potato	Spinach	Radish	Lady's finger

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)			
7	3_15 Science 3462	SEEDS AND SEEDS	The products listed above come from the same type of source. This source is_____.	<table border="1"> <tr> <td>Silk</td> <td>Wool</td> <td>Milk</td> </tr> </table>	Silk	Wool	Milk	D
Silk	Wool	Milk						
Answer Options								
		Option A	Option B	Option C	Option D			
		the sea	plants	rocks	animals			

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
8	3_15 Science 3461	Every Drop Counts	Which of these may cause serious water pollution?		C
Answer Options					
Option A		Option B	Option C	Option D	
rotting forest waste		insects that live in water	oil spills from ships	large meat-eating fish	

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)											
9	3_15 Science 3486	Every Drop Counts	Identify the structure marked P in the figure.		C											
<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>Revolving Restaurant</td> <td>Office Complex</td> <td>Water Tank</td> <td>Police Watch Point</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	Revolving Restaurant	Office Complex	Water Tank	Police Watch Point
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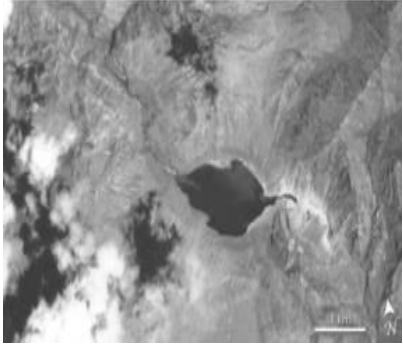
S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
10	3_16 Science 2341	Every Drop counts	In the water cycle, water MOSTLY changes from_____.		B
Answer Options					
Option A		Option B	Option C	Option D	
Solid to Gas to Solid	Liquid to Gas to Liquid	Liquid to Gas to Solid	Liquid to Solid to Gas		

S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)																		
11	3_17 Science 1938	Every Drop Counts	Which graph correctly shows the above data? The table below gives the rainfall in Kolkata from August 4, 2004 to August 11, 2004. Study it and answer the question.	<table border="1"> <tr> <td>Date</td> <td>Aug 4th</td> <td>Aug 5th</td> <td>Aug 6th</td> <td>Aug 7th</td> <td>Aug 8th</td> <td>Aug 9th</td> <td>Aug 10th</td> <td>Aug 11th</td> </tr> <tr> <td>Rainfall (mm)</td> <td>0</td> <td>15</td> <td>25</td> <td>25</td> <td>0</td> <td>50</td> <td>5</td> <td>35</td> </tr> </table>	Date	Aug 4 th	Aug 5 th	Aug 6 th	Aug 7 th	Aug 8 th	Aug 9 th	Aug 10 th	Aug 11 th	Rainfall (mm)	0	15	25	25	0	50	5	35	D
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Rainfall (mm)	0	15	25	25	0	50	5	35															

Answer Options

Option A	Option B	Option C	Option D
<p>A.</p>	<p>B.</p>	<p>C.</p>	<p>D.</p>

12	<p style="text-align: center;">3_17 Science 1939</p>	Every Drop Counts	<p>If the total rainfall from June 1 to August 6, 2004 was 490 mm, what will be the total rainfall from June 1 to August 11, 2004? The table below gives the rainfall in Kolkata from August 4, 2004 to August 11,2004. Study it and answer the question.</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Date</td> <td style="text-align: center;">Aug 4th</td> <td style="text-align: center;">Aug 5th</td> <td style="text-align: center;">Aug 6th</td> <td style="text-align: center;">Aug 7th</td> <td style="text-align: center;">Aug 8th</td> <td style="text-align: center;">Aug 9th</td> <td style="text-align: center;">Aug 10th</td> <td style="text-align: center;">Aug 11th</td> </tr> <tr> <td style="text-align: center;">Rainfall (mm)</td> <td style="text-align: center;">0</td> <td style="text-align: center;">15</td> <td style="text-align: center;">25</td> <td style="text-align: center;">25</td> <td style="text-align: center;">0</td> <td style="text-align: center;">50</td> <td style="text-align: center;">5</td> <td style="text-align: center;">35</td> </tr> </table>	Date	Aug 4 th	Aug 5 th	Aug 6 th	Aug 7 th	Aug 8 th	Aug 9 th	Aug 10 th	Aug 11 th	Rainfall (mm)	0	15	25	25	0	50	5	35	B
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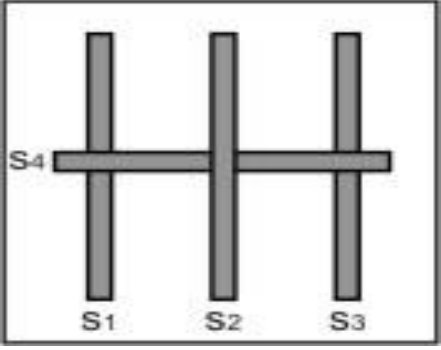
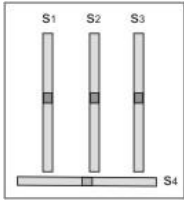
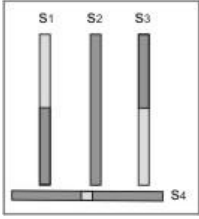
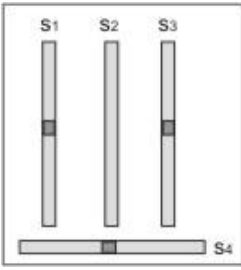
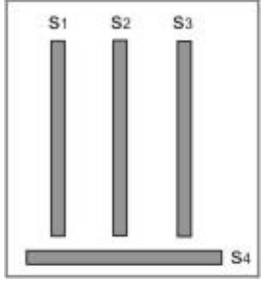
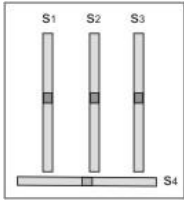
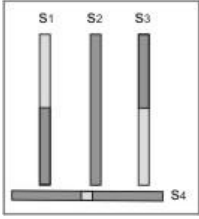
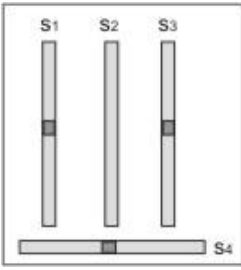
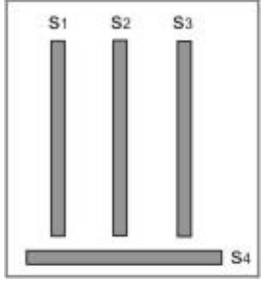
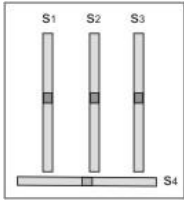
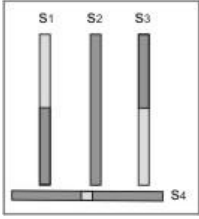
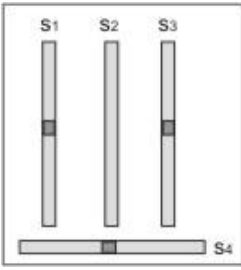
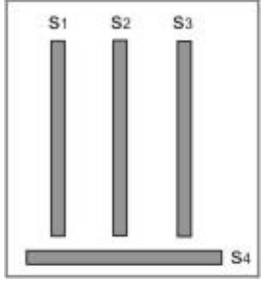
S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)												
13	3_17 Science 1940	Every Drop Counts	The picture of a lake in Tibet is shown here. It has been taken from.....		C												
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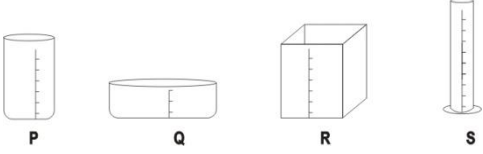
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14	4_23 SCIENCE 8988	Every drop counts	<p>The table gives the water wasted for each activity. Use the information in this table and answer the question given below :</p> <p>If a family has four members, who wash their hands thrice every day and shower once every day, what will be the total saving of water in a day if the new methods are adopted for each of these activities?</p>	<table border="1"> <thead> <tr> <th>Activity</th> <th>Method Adopted</th> <th>Water used (Litres)</th> <th>Method to be adopted</th> <th>Water used (Litres)</th> <th>Water saved (Litres)</th> </tr> </thead> <tbody> <tr> <td>Washing hands</td> <td>Running tap for 2 minutes</td> <td>16</td> <td>Half filled wash basin</td> <td>2</td> <td>16</td> </tr> <tr> <td>Shower</td> <td>Letting shower run while staying under Shower too long</td> <td>90</td> <td>Wet down, tap off, soap up, rinse off</td> <td>20</td> <td>70</td> </tr> <tr> <td>Watering plants</td> <td>Running hose for 5 minutes</td> <td>120</td> <td>Water can</td> <td>5</td> <td>115</td> </tr> <tr> <td>Washing floor</td> <td>Running hose for 5 minutes</td> <td>200</td> <td>Mop and bucket</td> <td>18</td> <td>182</td> </tr> <tr> <td>Washing car</td> <td>Running hose for 10 minutes</td> <td>400</td> <td>Buckets (two)</td> <td>18</td> <td>382</td> </tr> </tbody> </table>	Activity	Method Adopted	Water used (Litres)	Method to be adopted	Water used (Litres)	Water saved (Litres)	Washing hands	Running tap for 2 minutes	16	Half filled wash basin	2	16	Shower	Letting shower run while staying under Shower too long	90	Wet down, tap off, soap up, rinse off	20	70	Watering plants	Running hose for 5 minutes	120	Water can	5	115	Washing floor	Running hose for 5 minutes	200	Mop and bucket	18	182	Washing car	Running hose for 10 minutes	400	Buckets (two)	18	382	C
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
15	4_25 SCIENCE 11629	Every drop counts	The picture here shows the water-cycle. What is the main difference between the water in P and Q?		D								
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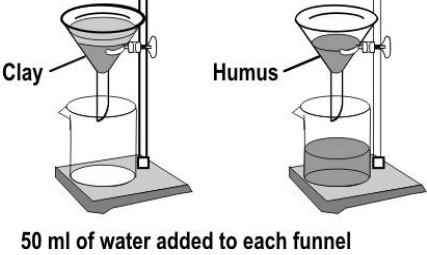
Set 8-EVS-ClassV

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
1	4_25 SCIENCE 11631	Every drop counts	What must have happened to the glass of water in the first picture in the 10 minutes before it reached the state in the second?	<p>The diagram shows two identical glasses of water. In the first glass, a thermometer is inserted and the liquid level is at 100°C. An arrow labeled 'After 10 minutes' points to the second glass. In the second glass, the thermometer liquid level is at 0°C. The water level in both glasses is the same, and the word 'Water' is written between them.</p>	B								
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2	4_25 SCIENCE 11789	Every drop counts	Four strips of cloth of the same colour and quality were made to overlap each other (as shown in the figure) and were placed in the sun for 15 days. It is found that the colour has faded especially in the exposed positions. If the four strips are now separated, what will they look like?		C								
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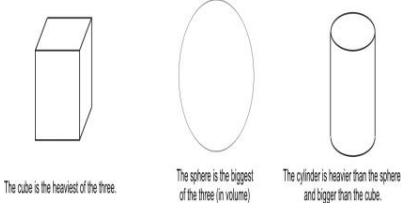
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
3	3_16 SCIENCE 2349	Every drop counts	Which of the vessels shown here will record the maximum rainfall if all are used at the same place and at the same time? Assume that none of them overflow.		D								
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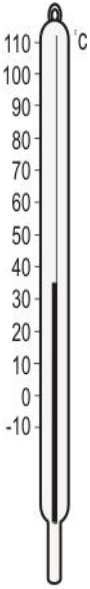
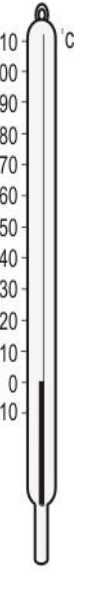
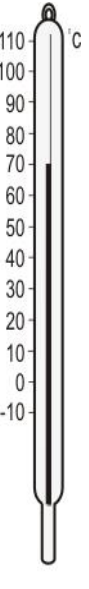
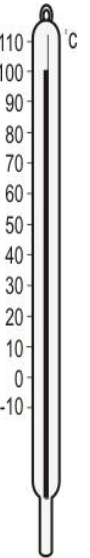
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4	4_23 SCIENCE 8987	Every drop counts	<p>The table gives the water wasted for each activity. Use the information in this table and answer the question given below :</p> <p>Which activity if done differently has the maximum saving of water?</p>	<table border="1"> <thead> <tr> <th>Activity</th> <th>Method Adopted</th> <th>Water used (Litres)</th> <th>Method to be adopted</th> <th>Water used (Litres)</th> <th>Water saved (Litres)</th> </tr> </thead> <tbody> <tr> <td>Washing hands</td> <td>Running tap for 2 minutes</td> <td>18</td> <td>Half filled wash basin</td> <td>2</td> <td>16</td> </tr> <tr> <td>Shower</td> <td>Letting shower run while staying under. Shower too long</td> <td>90</td> <td>Wet down, tap off, soap up, rinse off</td> <td>20</td> <td>70</td> </tr> <tr> <td>Watering plants</td> <td>Running hose for 5 minutes</td> <td>120</td> <td>Water can</td> <td>5</td> <td>115</td> </tr> <tr> <td>Washing floor</td> <td>Running hose for 5 minutes</td> <td>200</td> <td>Mop and bucket</td> <td>18</td> <td>182</td> </tr> <tr> <td>Washing car</td> <td>Running hose for 10 minutes</td> <td>400</td> <td>Buckets (two)</td> <td>18</td> <td>382</td> </tr> </tbody> </table>	Activity	Method Adopted	Water used (Litres)	Method to be adopted	Water used (Litres)	Water saved (Litres)	Washing hands	Running tap for 2 minutes	18	Half filled wash basin	2	16	Shower	Letting shower run while staying under. Shower too long	90	Wet down, tap off, soap up, rinse off	20	70	Watering plants	Running hose for 5 minutes	120	Water can	5	115	Washing floor	Running hose for 5 minutes	200	Mop and bucket	18	182	Washing car	Running hose for 10 minutes	400	Buckets (two)	18	382	D
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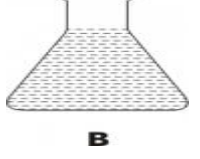
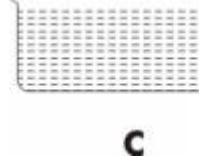

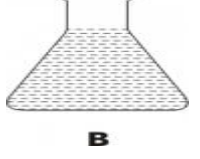
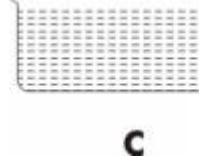

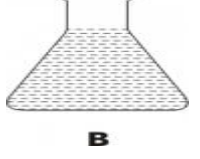
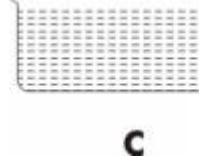
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
5	2_9 Science 5977	Every drop count	Different soils have different water holding capacities. 50 ml of water was added to equal amounts of clay and humus as shown in the experiment . What can you conclude from this activity?	 <p>50 ml of water added to each funnel</p>	D		
Answer Options							
Option A		Option B		Option C		Option D	
Both clay and humus hold water equally.		Clay holds less water than humus.		Water drains off completely from both clay and humus.		Clay holds more water than humus.	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
6	2_9 Science 4898	Every drop count	Identify the solid whose shape we can change without cutting or breaking it.		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						Wax crayons	Modelling clay	Steel	Cork

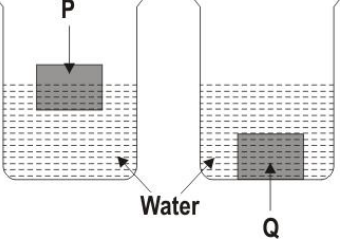
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
7	2_10 Science 4071	Every drop count	Aquariums often have some water plants kept in them. What is the MAIN reason for this?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						The plants beautify the aquarium.	The plants serve as food for the fish.	The plants release oxygen needed by the fish.	The plants provide shade and shelter to the fish.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
8	2_9 Science 4913	Every drop count	You are given 3 objects - a cube, a sphere and a cylinder made of different materials. IF YOU ARE TOLD THAT ONLY ONE OF THEM FLOATS ON WATER, WHICH ONE WOULD IT BE?	 <p>The cube is the heaviest of the three.</p> <p>The sphere is the biggest of the three (in volume)</p> <p>The cylinder is heavier than the sphere, and bigger than the cube.</p>	C
Answer Options					
Option A			Option B	Option C	Option D
The cube			The cylinder	The sphere	It is not possible to say from the given information only.

S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
9	3_15 EVS 3468	Experiment with water	Which thermometer is correctly showing the temperature at which water boils?		D
Option A		Option B	Option C	Option D	
 <p style="text-align: center;">A</p>		 <p style="text-align: center;">B</p>	 <p style="text-align: center;">C</p>	 <p style="text-align: center;">D</p>	

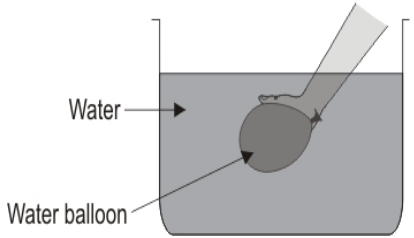
S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)											
10	3_15 Science 3469	Experiment with water	The same amount of water is poured into each of the containers shown below, and they are left uncovered in a warm room. After a day, which container will have the least amount of water left in it?		C											
<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> A</td> <td> B</td> <td> C</td> <td><div style="border: 1px solid black; padding: 5px; display: inline-block;">All will have the same amount of water left.</div> D</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	 A	 B	 C	<div style="border: 1px solid black; padding: 5px; display: inline-block;">All will have the same amount of water left.</div> D
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11	3_15 Science 3470	Experiment with water	Which of these materials will NOT dissolve at all in water?		C
Option A		Option B	Option C	Option D	
Sugar		Salt crystals	Chalk powder	Detergent powder	

S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)								
12	3_15 Science 3471	Experiment with water	Two identical-looking solid blocks P and Q are made of different materials. When they are placed in a vessel of water, this is what happens? Can we say from this whether P or Q will weigh more?		B								
<table border="1"> <thead> <tr> <th data-bbox="331 1010 544 1122">Option A</th> <th data-bbox="547 1010 767 1122">Option B</th> <th data-bbox="770 1010 1038 1122">Option C</th> <th data-bbox="1042 1010 1442 1122">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="331 1126 544 1301">Yes, we can be sure that P will weigh more.</td> <td data-bbox="547 1126 767 1301">Yes, we can be sure that Q will weigh more.</td> <td data-bbox="770 1126 1038 1301">Yes, we can be sure they will both weigh the same.</td> <td data-bbox="1042 1126 1442 1301">No, we cannot say anything about what they weigh.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Yes, we can be sure that P will weigh more.	Yes, we can be sure that Q will weigh more.	Yes, we can be sure they will both weigh the same.	No, we cannot say anything about what they weigh.
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Yes, we can be sure that P will weigh more.	Yes, we can be sure that Q will weigh more.	Yes, we can be sure they will both weigh the same.	No, we cannot say anything about what they weigh.										

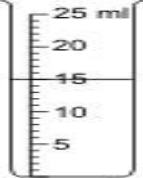
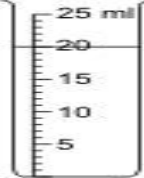
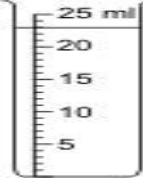
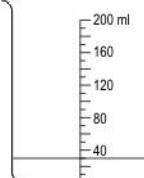
S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
13	3_15 Science 3491	Experiment with water	Why do bubbles appear in water when it is boiled?		B
Answer Options					
Option A		Option B	Option C	Option D	
cold water escapes as bubbles	water vapour comes out as bubbles	oxygen comes out as bubbles	vibrations in the vessel cause bubbles		

S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
14	3_16 Science 2325	Experiment with water	Which of these groups has items which are ALL water-proof?		A
Answer Options					
Option A		Option B	Option C	Option D	
wax, eraser, glass	paper, plastic sheet, piece of cotton	rock, cement, paper	wax, piece of cotton, cement		

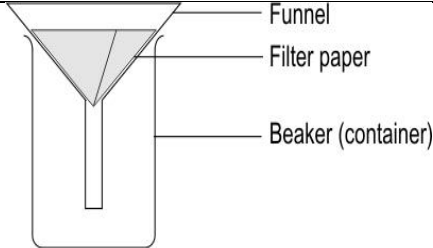
S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)
15	3_16 Science 2339	Experiment with water	If a balloon filled with water is gently immersed in a vessel containing water and left, what will happen to it?		A
Answer Options					
Option A		Option B	Option C	Option D	
It will rise to the surface of the water and float there.	It will sink to the bottom of the vessel and stay there.	It will keep moving up and down in the water.	It will remain in any position that it is placed.		

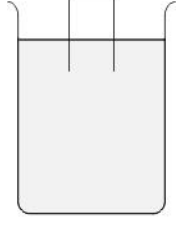
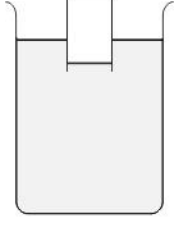
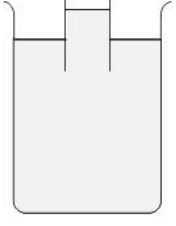
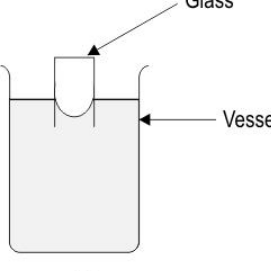
Set 9-EVS-ClassV

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
1	1_3 Science 7263	Experiments with water	Wet clothes are left in the sunlight to dry. What happens to all the water in the wet clothes after a while?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						All the water drips off.	Some water drips off and some condenses.	Some water drips off and some evaporates.	Some water drips off and some gets absorbed into the clothes.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	1_3 Science 6560	experiment with water	Which of these containers has 20ml of water?		B
Answer Options					
		Option A	Option B	Option C	Option D
					

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
3	1_3 Science 6567	experiment with water	Bindu's teacher asked a few students to perform an experiment described in the textbook. However, Bindu found that her results were different from what was described in the book. What should Bindu do?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						She should keep repeating the experiment till she gets the result reported in the textbook.	She should change the observations so that she gets the result reported in the textbook	She should use her friends' observations.	She should report her observations the way they are.

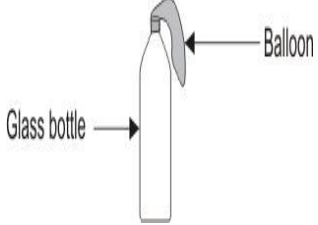
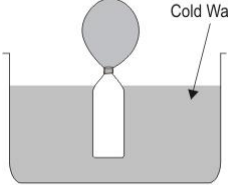
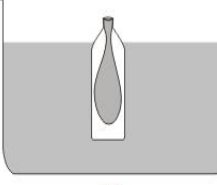
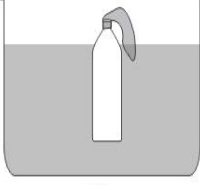
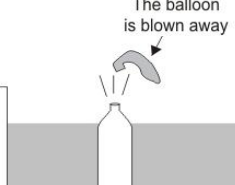
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
4	1_3 Science 6572	Experiment with water	The set up shows an apparatus for filtration. This apparatus can be used for separating which of the following mixtures?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						salt and sugar	sugar and water	glucose and water	saw dust and water


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
5	1_3 Science 6575	experiment with water	A dry, empty glass is carefully inverted into a vessel of water without tilting. Which of these figures correctly shows the level of water in the inverted glass?		B		
Answer Options							
Option A		Option B		Option C		Option D	
 <p style="text-align: center;">A</p>		 <p style="text-align: center;">B</p>		 <p style="text-align: center;">C</p>		 <p style="text-align: center;">D</p>	

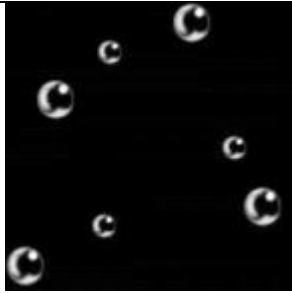
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
6	1_3 Science 7274	Experiments with water	See the flow chart on identification of states of matter given below. For a substance, the answer to both the questions below were YES. Which of these could it be?.	<pre> graph TD Q1{Can it be seen?} -- No --> Gas[Gas] Q1 -- Yes --> Q2{Does it have a shape of its own?} Q2 -- Yes --> Solid[Solid] Q2 -- No --> Liquid[Liquid] </pre>	A
Answer Options					
Option A	Option B	Option C	Option D		
Ice cubes	Water	Air	Honey		

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
7	1_3 Science 7248	experiment with water	Shyam took out a bottle of cold water from the fridge, wiped it dry and left it on the table. A few minutes later he found water droplets on the outside of the bottle. Which process leads to the formation of the droplets.		C
Answer Options					
		Option A	Option B	Option C	Option D
		Precipitation	Evaporation	Condensation	Filtration

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
8	1_3 Science 7277	Experiments with water	Indu weighed a brinjal and a tomato. She then baked them in a hot oven for about 15 minutes, and weighed them again after that. How would their weight have changed, and why?		C
Answer Options					
		Option A	Option B	Option C	Option D
		INCREASED, because they absorb heat during baking.	INCREASED, because they absorb water from the oven.	DECREASED, because they lose water during baking.	DECREASED, because a part of them burnt.

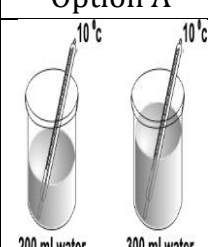
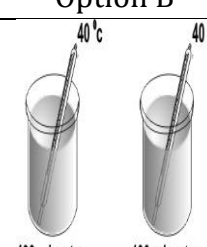
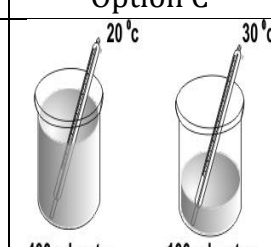
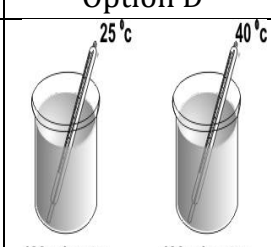
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
9	3_16 Science 2351	EXPERIMENT WITH WATER	A glass bottle is filled with hot water which is then emptied, and a balloon immediately fitted to its mouth. The bottle is then immersed in cold water. Which of these is likely to be the result after a few seconds?		B		
Answer Options							
Option A		Option B		Option C		Option D	
 <p style="text-align: center;">A.</p>		 <p style="text-align: center;">B.</p>		 <p style="text-align: center;">C.</p>		 <p style="text-align: center;">D.</p>	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
10	3_16 Science 2354	EXPERIMENT WITH WATER	Ameena asked for a glass of water at her friend, Sushmas place. The glass was misty and had tiny droplets of water on it. Which of these could be the temperature of the water, if the room temperature was 30 degreeC?		B
Answer Options					
		Option A	Option B	Option C	Option D
		-4 degreeC	10 degreeC	30 degreeC	70 degreeC

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
11	4_23 Science 8970	Experiments with Water	The figure shows soap bubbles. What is inside the soap bubbles?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						soap	air	water	nothing

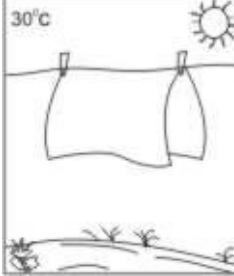
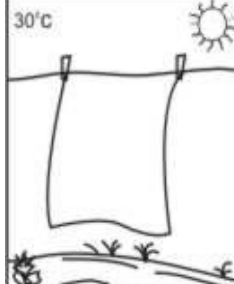
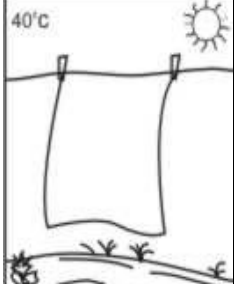
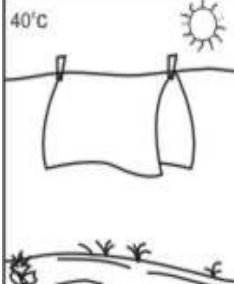
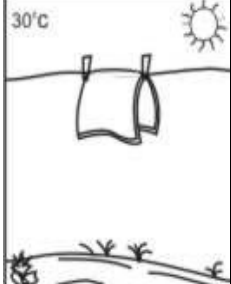
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option - A,B,C,D)
12	4_23 Science 8971	Experiments with Water	Study the given flowchart carefully. Which letter would BEST represent 'dry leaves'?	<pre> graph LR Start[Iron pieces, pebbles, salt, dry leaves] --> Q1{Attracted by magnet?} Q1 -- Yes --> A[A] Q1 -- No --> Q2{Dissolves in water?} Q2 -- Yes --> B[B] Q2 -- No --> Q3{Float in water?} Q3 -- Yes --> C[C] Q3 -- No --> D[D] </pre>	C
Answer Options					
	Option A	Option B	Option C		Option D
	A	B	C		D

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
13	4_23 Science 8977	Experiments with Water	Sometimes, after a rain, a rainbow can be seen. Other than rain, what else is needed for the rainbow to form?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						Fog	Clouds	Snow	Sunshine

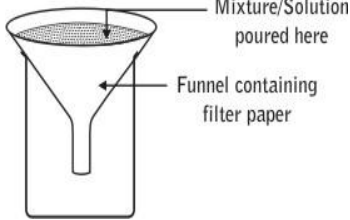
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
14	4_23 Science 8983	Experiments with Water	The science teacher at Sam's school has asked students to find out whether more salt dissolves in water at a higher temperature. Which are the set of beakers that Sam must take in order to do the experiment correctly?		D		
Answer Options							
Option A		Option B		Option C		Option D	
 <p>200 ml water 300 ml water</p>		 <p>400 ml water 400 ml water</p>		 <p>400 ml water 100 ml water</p>		 <p>400 ml water 400 ml water</p>	





S.N	Folder Number & Question	Topic	Question with answer options	Image	Correct Answer (Option-A,B,C,D)											
15	3_17 Science 1923	Experiment with water	Three vessels containing water as shown below are left undisturbed in the same place. After a few days, in which of these vessels will the water level be the lowest?		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>P</td> <td>Q</td> <td>R</td> <td>It will be the same in all three vessels.</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	P	Q	R	It will be the same in all three vessels.
Answer Options																
Option A	Option B	Option C	Option D													
P	Q	R	It will be the same in all three vessels.													

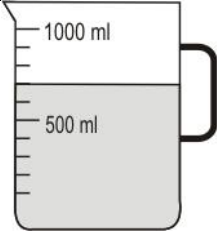
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
11	4_24 Science 10192	Experiments with Water	On a hot summer day, we take two similar glasses P and Q and wrap a thick dry cloth tightly around glass P. We then pour ice cold water into the glasses. After a minute, if we touch the outer part of the cloth covering glass P and the outer surface of Q, which of them will be wet?		C
Answer Options					
		Option A	Option B	Option C	Option D
		both of them	only the outer part of the cloth covering glass P	only the outer surface of glass Q	neither of them

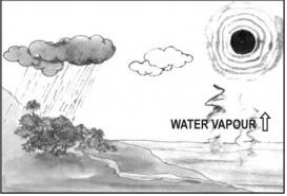
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
14	4_24 Science 10206	Experiments with Water	<p>Vijay wants to find out whether clothes dry faster on a HOT day. He takes a piece of cloth, folds it (as shown on the right) and notes down the time it takes to dry. Which of the following experiments should he set up next (using the same cloth) to find out what he wanted to know?</p>		C		
Answer Options							
Option A		Option B		Option C		Option D	
							

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
7	4_25 Science 11630	Experiments with Water	Some solids directly change state and become gases without first becoming liquids. This is called sublimation. Which of these is an example of sublimation?		D
Answer Options					
		Option A	Option B	Option C	Option D
		The smell from the perfume in a bottle spreads across the entire room.	If an ice-cube is left in the hot sun, nothing remains after a few hours.	When water is boiled, it changes to steam.	Moth balls used to keep insects away disappear in a few days.




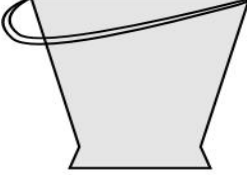
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
11	4_25 Science 11654	Experiments with Water	Filtration using the equipment shown can be used to separate which of the following materials?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						A solution of potassium permanganate and water.	A solution of salt and water.	A mixture of sugar and sand.	A mixture of chilli powder and water.

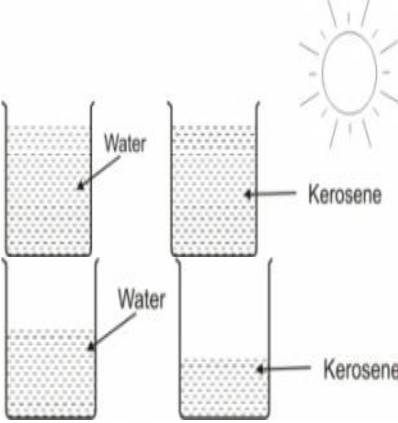
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
1.	4_23 SCIENCE 8958	Experiments with Water	Which thermometer is showing a reading closest to the temperature in your classroom on a hot summer day?		B		
Option A		Option B		Option C		Option D	
							

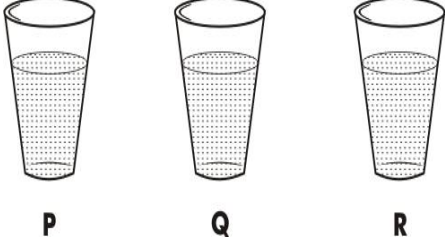
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
7.	3_17 SCIENCE 1925	Experiments with Water	Suresh is cooking rice at home. He measured water in a measuring jar upto the level shown below and put it in the cooking bowl. How much water did he put?		C								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td>550 ml</td> <td>800 ml</td> <td>700 ml</td> <td>520 ml</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	550 ml	800 ml	700 ml	520 ml
Option A	Option B	Option C	Option D										
550 ml	800 ml	700 ml	520 ml										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
8.	3_17 SCIENCE 1931	Experiments with Water	The Water Cycle is shown here. As indicated, water from the seas and oceans evaporates and rises as water vapour: Why does water vapour rise upwards?		A								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>It is lighter than the surrounding air.</td> <td>It is cooler than the surrounding air.</td> <td>It is attracted to the clouds in the sky.</td> <td>So that clouds can form to give us rain.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	It is lighter than the surrounding air.	It is cooler than the surrounding air.	It is attracted to the clouds in the sky.	So that clouds can form to give us rain.
Option A	Option B	Option C	Option D										
It is lighter than the surrounding air.	It is cooler than the surrounding air.	It is attracted to the clouds in the sky.	So that clouds can form to give us rain.										

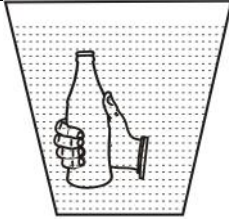
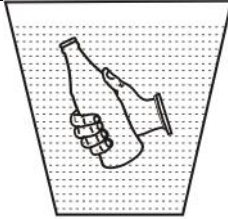
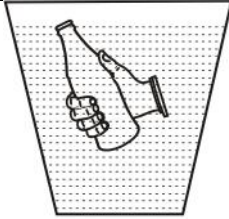
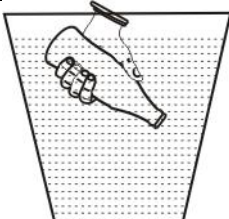
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	2_9 Science 5963	Experiment with water	Which of these will melt upon heating?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Paper	Pencil	Crayon	Chalk

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
13	2_9 Science 5975	Experiment with water	Nafisa needs to measure out 7 millilitres of water for an activity. Which of these should Nafisa use?		B
		Answer Options			
		Option A	Option B	Option C	Option D
			 Dropper B	 Mug	 Bucket

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 4074	Experiment with water	Two beakers - one containing water and the other containing kerosene - are left undisturbed on a window sill. This was what was observed after a few hours: What does this experiment show?		C	
Answer Options						
Option A		Option B		Option C		Option D
All liquids evaporate when left untouched.		Heat is necessary for evaporation.		Some liquids evaporate faster than others.		More water has evaporated than kerosene.

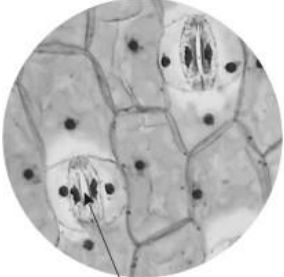
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option - A,B,C,D)	
6	2_10 Science 4077	Experiment with water	Three glasses P, Q, R having equal amounts of water are taken, and equal amounts of salt are added to each of them. After this, P is cooled, Q is heated and R is left undisturbed. The liquid in which glass will now taste most salty?		B	
Answer Options						
Option A		Option B		Option C		Option D
P		Q		R		All will taste the same




Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
13	3_15 Science 3488	EXPERIMENT WITH WATER	When a piece of thin white cotton cloth becomes wet, it also becomes_____.		A
Answer Options					
		Option A	Option B	Option C	Option D
		more transparent	longer	lighter	Harder





Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
11	2_10 Science 4091	Experiment with water	Which of these is the best position to fill a bottle with a narrow neck from a bucket of water?		C
Answer Options					
		Option A	Option B	Option C	Option D
		 <p>A.</p>	 <p>B.</p>	 <p>C.</p>	 <p>D.</p>

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
12	3_15 Science 3482	Experiments with water	Water trapped inside the cracks of rocks may freeze during the winter. As a result of this,_____.		B
Answer Options					
		Option A	Option B	Option C	Option D
		earthquakes are likely to occur	rocks are likely to break apart	diamonds are likely to form	volcanic rocks are likely to form

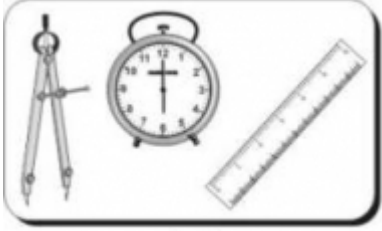
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
1.	4_23 SCIENCE 8957	A Treat for Mosquitoes	Which of these transports food, water, oxygen and minerals to every cell of the human body?		C												
<table border="1"> <tr> <td colspan="4"></td> </tr> <tr> <td>Option A</td> <td>Option B</td> <td>Option C</td> <td>Option D</td> </tr> <tr> <td>Muscles</td> <td>Nerves</td> <td>Blood</td> <td>Skin</td> </tr> </table>										Option A	Option B	Option C	Option D	Muscles	Nerves	Blood	Skin
Option A	Option B	Option C	Option D														
Muscles	Nerves	Blood	Skin														

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
4.	4_25 SCIENCE 11641	A Treat for Mosquitoes	Plants have very tiny structures in their leaves called 'stomata'. See the picture of stomata shown here. Through which instrument would you view this?	 <p style="text-align: center;">Stomata</p>	B								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td>Telescope</td> <td>Microscope</td> <td>Spectacles</td> <td>Can be seen through the naked eye.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Telescope	Microscope	Spectacles	Can be seen through the naked eye.
Option A	Option B	Option C	Option D										
Telescope	Microscope	Spectacles	Can be seen through the naked eye.										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
7.	3_16 SCIENCE 2326	A Treat for Mosquitoes	In which cell of the table shown should we place a COCKROACH?	<table border="1"> <tr> <td></td> <td>Has Bones</td> <td>Has no Bones</td> </tr> <tr> <td>Has Wings</td> <td>A</td> <td>B</td> </tr> <tr> <td>Has no Wings</td> <td>C</td> <td>D</td> </tr> </table>		Has Bones	Has no Bones	Has Wings	A	B	Has no Wings	C	D	B			
	Has Bones	Has no Bones															
Has Wings	A	B															
Has no Wings	C	D															
<table border="1"> <tr> <td colspan="4"></td> </tr> <tr> <td>Option A</td> <td>Option B</td> <td>Option C</td> <td>Option D</td> </tr> <tr> <td>A</td> <td>B</td> <td>C</td> <td>D</td> </tr> </table>										Option A	Option B	Option C	Option D	A	B	C	D
Option A	Option B	Option C	Option D														
A	B	C	D														

Q. N	Folder Name & Questio n Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option- A,B,C,D)
7	2_9 Science 4894	A treat for mosquitoes	Which of these will you use to closely observe an insect like a cockroach?		C
Answer Options					
Option A		Option B		Option C	
 Camera		 Telescope		C  Magnifying glass	
				D  Compass	

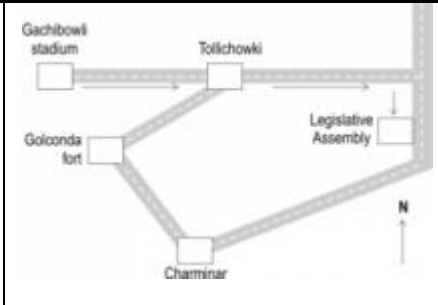
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
10.	4_25 SCIENCE 11645	Up you go	Where among these will maximum topsoil erosion take place?		D								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>On a slope with thick vegetation cover.</td> <td>On a flat land with no vegetation cover.</td> <td>On a flat land with thick vegetation cover.</td> <td>On a slope with no vegetation cover.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	On a slope with thick vegetation cover.	On a flat land with no vegetation cover.	On a flat land with thick vegetation cover.	On a slope with no vegetation cover.
Option A	Option B	Option C	Option D										
On a slope with thick vegetation cover.	On a flat land with no vegetation cover.	On a flat land with thick vegetation cover.	On a slope with no vegetation cover.										

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
12.	4_24 SCIENCE 10191	Up you go	Ashok organised some items into a box shown in the figure below. What was the most likely question that Ashok asked to sort them out ?	 <p style="text-align: center;">Box 1</p>	B								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th data-bbox="352 792 563 846">Option A</th> <th data-bbox="563 792 790 846">Option B</th> <th data-bbox="790 792 1061 846">Option C</th> <th data-bbox="1061 792 1460 846">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="352 846 563 1010">Is it available in school?</td> <td data-bbox="563 846 790 1010">Is it used for measuring?</td> <td data-bbox="790 846 1061 1010">Is it broken easily?</td> <td data-bbox="1061 846 1460 1010">Can light pass through it?</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Is it available in school?	Is it used for measuring?	Is it broken easily?	Can light pass through it?
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Is it available in school?	Is it used for measuring?	Is it broken easily?	Can light pass through it?										

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
11	2_9 Science 5974	Up you go	Which of the following statements is true about shadows?		D
Answer Options					
		Option A	Option B	Option C	Option D
		Shadows are formed only in sunlight.	The shadow of an object is the same length as the object.	The shadow of an object is always formed in front of the object.	The shadow of an object can be of any length and be formed in any direction.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
8	3_16 Science 2333	UP YOU GO	Ravi wants to see the physical location of the Aravalli mountain ranges on an atlas. Which of these maps should he use?		A
Answer Options					
		Option A	Option B	Option C	Option D
		a physical map of India	a political map of India	an outline map of India	any of the three can be used

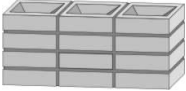

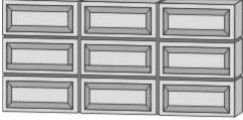
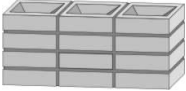

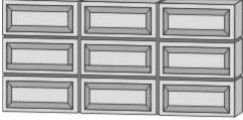
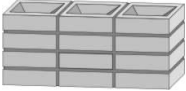

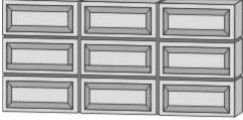
S.N	Folder Number & Question		
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12.	13	4_23 SCIENCE 8966	Walls Tell Stories	<p>The map below shows the location of a few places in Hyderabad. Use it to answer the following question</p> <p>If you are travelling from the Gachibowli stadium to the Legislative Assembly, what are the directions that you would take?</p>		C
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Option A	Option B	Option C	Option D
first westwards and then southwards	first west wards and then northwards	first eastwards and then southwards	first eastwards and then northwards

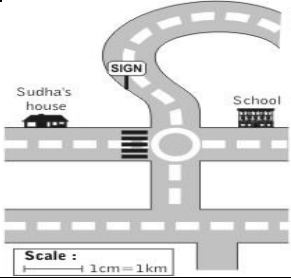
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)																																				
13.	4_23 SCIENCE 8967	Walls tell Stories	The table shown below gives the distance between a few places in Hyderabad. What is the distance between Golconda and Charminar?	<table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>Charminar</td> </tr> <tr> <td></td> <td></td> <td></td> <td>0</td> <td>27</td> <td>Gachibowli</td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>14</td> <td>13</td> <td>Golconda</td> </tr> <tr> <td></td> <td>0</td> <td>13</td> <td>23</td> <td>10</td> <td>Legislative Assembly</td> </tr> <tr> <td>0</td> <td>11</td> <td>2</td> <td>12</td> <td>15</td> <td>Tolli chowki</td> </tr> <tr> <td>Tollichowki</td> <td>Legislative Assembly</td> <td>Golconda</td> <td>Gachibowli</td> <td>Charminar</td> <td>Distance In Km</td> </tr> </table>					0	Charminar				0	27	Gachibowli			0	14	13	Golconda		0	13	23	10	Legislative Assembly	0	11	2	12	15	Tolli chowki	Tollichowki	Legislative Assembly	Golconda	Gachibowli	Charminar	Distance In Km	B
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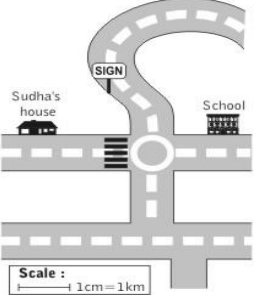




S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
14.	4_24 SCIENCE 10202	Walls tell stories	<p>Pure gold is known as 24 carat gold. Copper is sometimes added to gold to increase its hardness. As copper is added, the carat value of the gold goes down.</p> <p>A jeweller has some 18 carat gold. What must he do to make it 20 carat gold?</p>		A								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Add a certain quantity of gold to it.</td> <td>Add a certain quantity of copper to it.</td> <td>Add a certain quantity of silver to it.</td> <td>(It is not possible to get 20 carat gold from 18 carat gold.)</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Add a certain quantity of gold to it.	Add a certain quantity of copper to it.	Add a certain quantity of silver to it.	(It is not possible to get 20 carat gold from 18 carat gold.)
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Add a certain quantity of gold to it.	Add a certain quantity of copper to it.	Add a certain quantity of silver to it.	(It is not possible to get 20 carat gold from 18 carat gold.)										


S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
15.	4_24 SCIENCE 10215	Walls tell stories	Assuming the bricks used are identical, which of these three walls will be the most difficult to break?		B								
<table border="1"> <thead> <tr> <th data-bbox="344 712 563 775">Option A</th> <th data-bbox="563 712 796 775">Option B</th> <th data-bbox="796 712 1070 775">Option C</th> <th data-bbox="1070 712 1474 775">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="344 775 563 925">  </td> <td data-bbox="563 775 796 925">  </td> <td data-bbox="796 775 1070 925">  <p data-bbox="834 904 1018 925">Brick standing on their edges.</p> </td> <td data-bbox="1070 775 1474 925"> <p data-bbox="1090 860 1461 891">All will be equally difficult to break</p> </td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D			 <p data-bbox="834 904 1018 925">Brick standing on their edges.</p>	<p data-bbox="1090 860 1461 891">All will be equally difficult to break</p>
Option A	Option B	Option C	Option D										
		 <p data-bbox="834 904 1018 925">Brick standing on their edges.</p>	<p data-bbox="1090 860 1461 891">All will be equally difficult to break</p>										

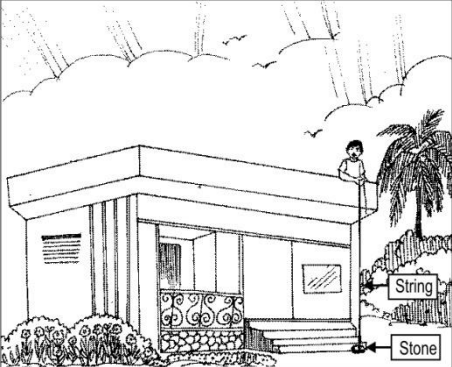
6.	4_25 Science 10695	Walls tell stories	The hardness of four different rocks was tested by trying to scratch a sample of each with the others. The results are shown in the table. Arrange the rocks in DECREASING order of hardness.	<table border="1"> <thead> <tr> <th rowspan="2">Rock sample</th> <th colspan="5">Scratched by</th> </tr> <tr> <th>Chalk</th> <th>Flint</th> <th>Granite</th> <th>Sandstone</th> <th>Shale</th> </tr> </thead> <tbody> <tr> <td>Chalk</td> <td>x</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>No</td> </tr> <tr> <td>Flint</td> <td>No</td> <td>x</td> <td>No</td> <td>No</td> <td>No</td> </tr> <tr> <td>Granite</td> <td>No</td> <td>Yes</td> <td>x</td> <td>No</td> <td>No</td> </tr> <tr> <td>Sandstone</td> <td>No</td> <td>Yes</td> <td>Yes</td> <td>x</td> <td>No</td> </tr> <tr> <td>Shale</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>x</td> </tr> </tbody> </table>	Rock sample	Scratched by					Chalk	Flint	Granite	Sandstone	Shale	Chalk	x	Yes	Yes	Yes	No	Flint	No	x	No	No	No	Granite	No	Yes	x	No	No	Sandstone	No	Yes	Yes	x	No	Shale	Yes	Yes	Yes	Yes	x	C
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Flint	No	x	No	No	No																																									
Granite	No	Yes	x	No	No																																									
Sandstone	No	Yes	Yes	x	No																																									
Shale	Yes	Yes	Yes	Yes	x																																									

Answer Options				
Option A	Option B	Option C	Option D	
Chalk, Flint, Granite, Sandstone, Shale	Flint, Chalk, Granite, Shale, Sandstone	Flint, Granite, Sandstone, Chalk, Shale	Sandstone, Shale, Granite, Chalk, Flint	

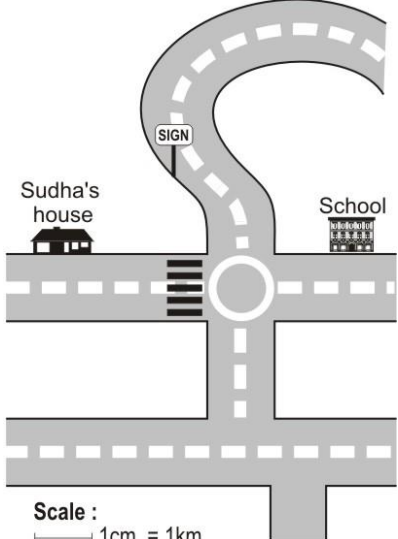


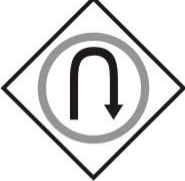



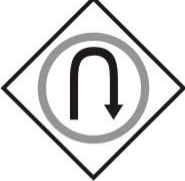



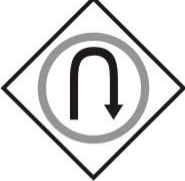

S.N	Folder Number & Question	Topic	Question with answer options	Image (if any)	Correct Answer (Option-A,B,C,D)	
10.	<p style="text-align: center;">4_25 Science 11646</p>	Walls Tell Stories	<p>Using the scale shown, estimate the distance from Sudha's house to the school.</p> <p>Use the map given here and answer the question.</p>		B	
Answer Options						
Option A		Option B	Option C	Option D		
5 cm	5 km	50 cm	50 km			

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
11.	4_25 Science 11647	Walls Tell Stories	<p>In the map shown above, which of these traffic signs should be put in the place of the word SIGN?</p> <p>Use the map given here and answer the question.</p>		B
Answer Options					
Option A	Option B	Option C	Option D		
					

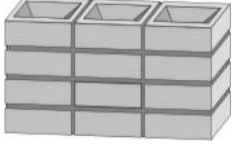
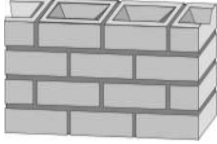
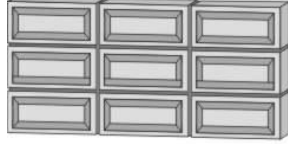
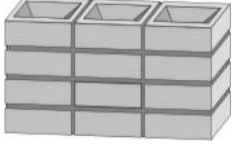
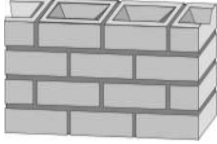
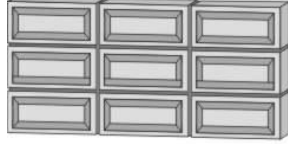
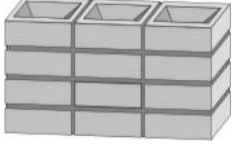
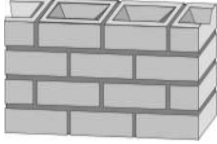
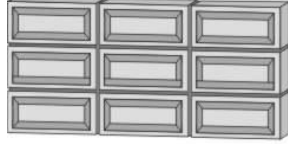
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)											
15.	3_15 Science 3466	Walls Tell Stories	The magnet will pick up the nail but not the coin because the nail_____.		D											
<table border="1" style="width: 100%; text-align: center;"> <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>has rust on it</td> <td>is heavier than the coin</td> <td>has a sharp point</td> <td>contains iron</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	has rust on it	is heavier than the coin	has a sharp point	contains iron
Answer Options																
Option A	Option B	Option C	Option D													
has rust on it	is heavier than the coin	has a sharp point	contains iron													

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	4_23 Science 8964	Wall tells Stories	Sagar went up to the terrace of his house and dropped down a stone tied to a string as shown in the figure. Sagar is trying.		B
Answer Options					
		Option A	Option B	Option C	Option D
		to find out the weight of the stone	to find out the height of the house	to find out the total length of the string	to find out in which direction the wind is blowing

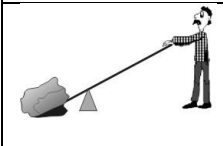
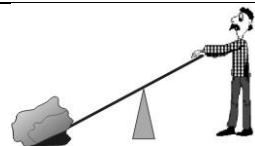
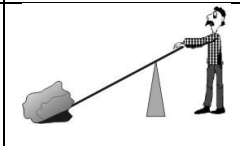
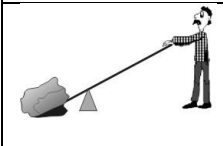
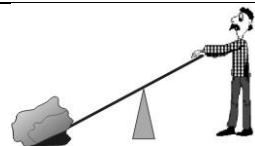
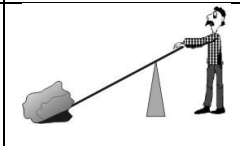
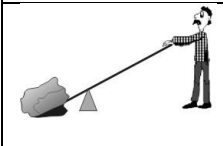
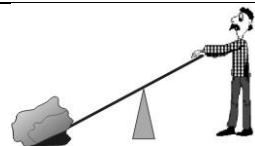
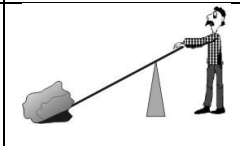
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
1.	3_17 SCIENCE 1929	Walls tell stories	Which instrument was used during medieval time by the soldiers posted at bastions of forts to see or trace out the enemies from far away?		A								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>Telescope</td> <td>Microscope</td> <td>Spectacles</td> <td>Can be seen through naked eye</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Telescope	Microscope	Spectacles	Can be seen through naked eye
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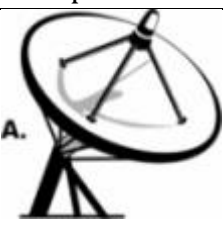
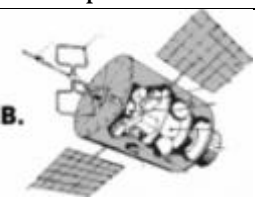
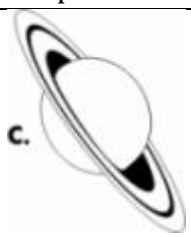
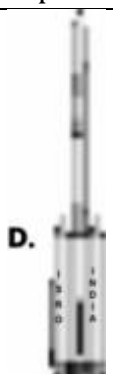
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
3.	3_17 SCIENCE 1945	Walls tell stories	In the map shown above, which of these traffic signs should be put in the place of the word SIGN?		C												
<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th data-bbox="347 949 563 994"></th> <th data-bbox="563 949 790 994"></th> <th data-bbox="790 949 1061 994"></th> <th data-bbox="1061 949 1460 994"></th> </tr> <tr> <th data-bbox="347 994 563 1059">Option A</th> <th data-bbox="563 994 790 1059">Option B</th> <th data-bbox="790 994 1061 1059">Option C</th> <th data-bbox="1061 994 1460 1059">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="347 1059 563 1323">  A. </td> <td data-bbox="563 1059 790 1323">  B. </td> <td data-bbox="790 1059 1061 1323">  C. </td> <td data-bbox="1061 1059 1460 1323">  D. </td> </tr> </tbody> </table>										Option A	Option B	Option C	Option D	 A.	 B.	 C.	 D.
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 A.	 B.	 C.	 D.														

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
4.	3_15 SCIENCE 3485	Walls tell stories	Which of these would be a good way to slow down loss of soil from a hill?		A								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td>Growing grass on the hill slope.</td> <td>Cutting down the tallest trees on the hill.</td> <td>Building a fence on the top of the hill.</td> <td>Digging deep trenches (holes) in the hill.</td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D	Growing grass on the hill slope.	Cutting down the tallest trees on the hill.	Building a fence on the top of the hill.	Digging deep trenches (holes) in the hill.
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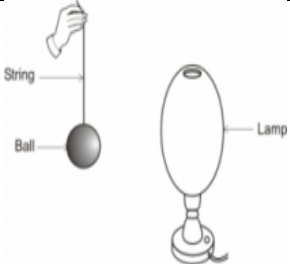
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
6.	4_24 SCIENCE 10215	Walls tell stories	Assuming the bricks used are identical, which of these three walls will be arranged in proper way ?		B								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="vertical-align: top;"> All arrangement are required. </td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D				All arrangement are required.
Option A	Option B	Option C	Option D										
			All arrangement are required.										

Brick standing on their edges.

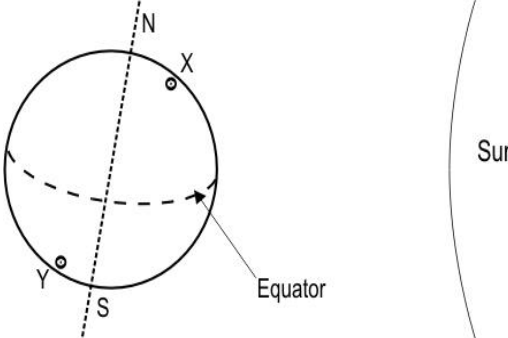
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
8.	4_25 SCIENCE 10702	Walls tell stories	In which arrangement will the person find it easiest to move the rock? (The rock and stick are identical in all cases.)		A								
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Option A</th> <th style="width: 25%;">Option B</th> <th style="width: 25%;">Option C</th> <th style="width: 25%;">Option D</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> <td style="text-align: center;"> <p>It will be equally easy in all the cases.</p> </td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D				<p>It will be equally easy in all the cases.</p>
Option A	Option B	Option C	Option D										
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Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
1	1_3 Science 7269	Sunita in space	One of these is the picture of an artificial SATELLITE. Identify it.		B
Answer Options					
		Option A	Option B	Option C	Option D
		A. 	B. 	C. 	D. 




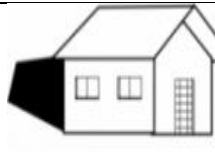
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	1_3 Science 7271	Sunita in space	There is a Full Moon on September 14th. On which date will the New Moon occur?		B
		Answer Options			
		Option A	Option B	Option C	Option D
		September 21st	September 28th	October 13th	October 31st

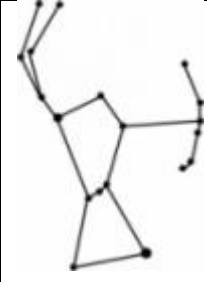
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
	3_16 Science 2337	Sunita in Space	Jayanthi is trying to study the formation of day and night using a lamp (as the Sun) and a ball (as the Earth). How should she move the ball to get the effect similar to day and night?		B
Answer Options					
Option A		Option B	Option C	Option D	
Walk with the ball around the lamp.	Spin the ball on the string.	Raise and lower the ball.	Move the ball closer to the lamp.		


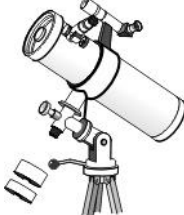

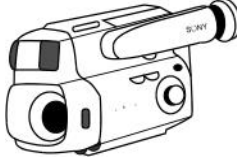
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)											
5.	3_16 Science 2343	Sunita in Space	The diagram below shows the days of a month on which there was ONLY SUNSHINE, ONLY RAIN and BOTH RAIN AND SUNSHINE in a town. Which three consecutive days respectively had only sunshine, sunshine and rain and only rain?		C											
<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>1st, 2nd and 3rd</td> <td>5th, 6th and 7th</td> <td>11th, 12th and 13th</td> <td>There were no such days in the period shown.</td> </tr> </tbody> </table>					Answer Options				Option A	Option B	Option C	Option D	1st, 2nd and 3 rd	5th, 6th and 7 th	11th, 12th and 13 th	There were no such days in the period shown.
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Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option - A,B,C,D)		
5	1_3 Science 7275	Sun in space	See the figure below. It is currently summer at X and winter at Y. Which of these could be the date?		C		
Answer Options							
Option A		Option B		Option C		Option D	
December 22nd		January 15th		May 3rd		January 1st	

Q. N	Folder Name & Questio n Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option- A,B,C,D)
6	1_3 Science 6563	Sunita in space	Which one of these instruments will you use to observe the night sky?		A
Answer Options					
Option A		Option B		Option C	
A 				B C 	
				 D	

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
9	1_3 Science 7251	Sunita in space	The windows shown in the figure face the west. Which of the following correctly shows the position of the shadow in the morning?		A
Answer Options					
	Option A	Option B	Option C	Option D	
	 A.	 B.	 C.	 D.	

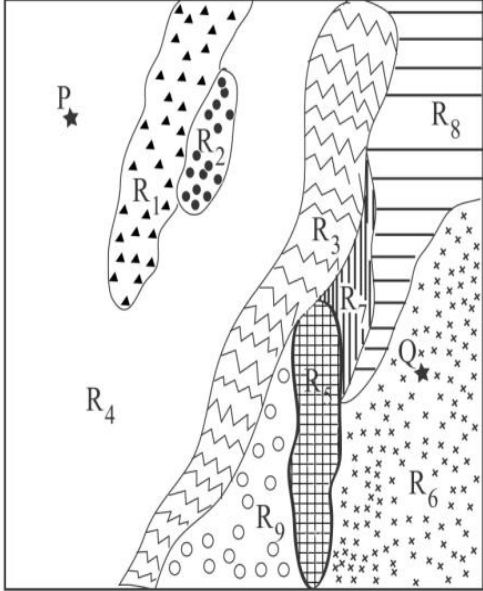
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
10	1_3 Science 7255	Sunita in space	Shown here is a CONSTELLATION called Orion. What is a constellation?		B
		Answer Options			
		Option A	Option B	Option C	Option D
		A group of stars which are close to each other.	A group of stars which form a pattern when seen from the earth.	A group of stars at the same distance from the earth.	A solar system consisting of a star and many planets

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
1	2_9 Science 5960	Sunita in space	Which of the following instruments is the BEST to see far-off planets?		B
Answer Options					
		Option A	Option B	Option C	Option D
					

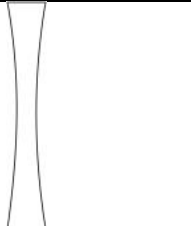
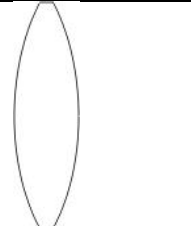
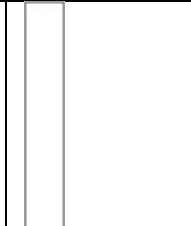
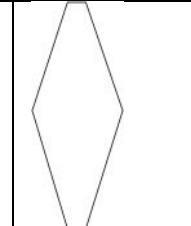
Set 13-EVS-ClassV

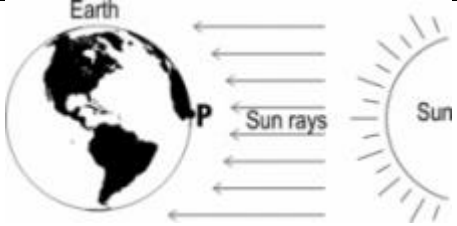
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
1	2_9 Science 4885	Sunita in space	Which of these statements is true about the SHADOW of any object?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						The shadow cannot be larger than the object itself.	The shadow cannot lie between the object and the source of light causing it.	The shadow always forms on a flat surface.	The larger the size of the source of light, the larger the shadow.





Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	2_9 Science 5976	Sunita in space	Translucent objects are those that allow a little light to pass through them. Which of these objects is an example of these?		C
		Answer Options			
		Option A	Option B	Option C	Option D
		Magnifying lens	Mirror	Tracing paper	Glass of water

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
3	2_9 Science 5983	Sunita in space	If a man walks from P to Q what will be the MINIMUM number of regions he will have to cross(including the ones containing P and Q) to reach his destination?		C
Answer Options					
Option A		Option B		Option C	
7		5		4	
Option D				6	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																																																																																																		
4	2_9 Science 5985	Sunita in space	25th of June was a full moon day. From the calendar of June and July identify the date of the next full moon?	<table border="1"> <thead> <tr> <th colspan="7">J U N E</th> <th colspan="7">J U L Y</th> </tr> <tr> <th>S</th><th>M</th><th>T</th><th>W</th><th>Th</th><th>F</th><th>S</th> <th>S</th><th>M</th><th>T</th><th>W</th><th>Th</th><th>F</th><th>S</th> </tr> </thead> <tbody> <tr> <td>30</td><td></td><td></td><td></td><td></td><td></td><td>1</td> <td></td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td> </tr> <tr> <td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td> <td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td> </tr> <tr> <td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td> <td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td> </tr> <tr> <td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td> <td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td> </tr> <tr> <td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td> <td>28</td><td>29</td><td>30</td><td>31</td><td></td><td></td><td></td> </tr> </tbody> </table>	J U N E							J U L Y							S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	30						1		1	2	3	4	5	6	2	3	4	5	6	7	8	7	8	9	10	11	12	13	9	10	11	12	13	14	15	14	15	16	17	18	19	20	16	17	18	19	20	21	22	21	22	23	24	25	26	27	23	24	25	26	27	28	29	28	29	30	31				D
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Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
5	2_9 Science 5986	Sunita in space	The handle and frame of a magnifying glass was removed and the magnifying glass was viewed from its side. How would the glass look like?		B				
						Answer Options			
						Option A	Option B	Option C	Option D
									





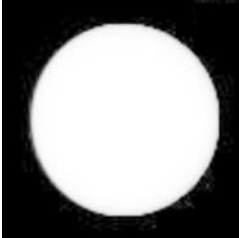
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
6	4_23 SCIENCE 8956	Sunita in Space	After how much time will a person at point P see the Sun at the same position in the sky?		C												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" data-bbox="453 712 1513 763">Answer Options</th> </tr> <tr> <th data-bbox="453 763 716 824">Option A</th> <th data-bbox="716 763 979 824">Option B</th> <th data-bbox="979 763 1243 824">Option C</th> <th data-bbox="1243 763 1513 824">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="453 824 716 1001">6 hours</td> <td data-bbox="716 824 979 1001">12 hours</td> <td data-bbox="979 824 1243 1001">24 hours</td> <td data-bbox="1243 824 1513 1001">30 days</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	6 hours	12 hours	24 hours	30 days
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
7	4_23 SCIENCE 8965	Sunita in Space	On a sunny, clear day, the shadow cast by a tree at different times of the day is given below. Which of the figures would BEST represent the shadow of the tree at 12 noon?		C
Answer Options					
Option A		Option B		Option C	
					
					

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
8	4_23 SCIENCE 8977	Sunita in Space	Sometimes, after a rain, a rainbow can be seen. Other than rain, what else is needed for the rainbow to form?		D												
<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>Fog</td> <td>Clouds</td> <td>Snow</td> <td>Sunshine</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	Fog	Clouds	Snow	Sunshine
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)																									
9	4_23 SCIENCE 8978	Sunita in Space	<p>The graph shows the time taken in hours for rotation by 4 planets of the solar system. Which row of the table shows the same information that is shown on the graph?</p>	<table border="1"> <thead> <tr> <th></th> <th>Mars</th> <th>Jupiter</th> <th>Neptune</th> <th>Uranus</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td>24</td> <td>10</td> <td>18</td> <td>16</td> </tr> <tr> <td>B.</td> <td>28</td> <td>15</td> <td>24</td> <td>22</td> </tr> <tr> <td>C.</td> <td>20</td> <td>5</td> <td>14</td> <td>12</td> </tr> <tr> <td>D.</td> <td>18</td> <td>3</td> <td>8</td> <td>6</td> </tr> </tbody> </table> 		Mars	Jupiter	Neptune	Uranus	A.	24	10	18	16	B.	28	15	24	22	C.	20	5	14	12	D.	18	3	8	6	A
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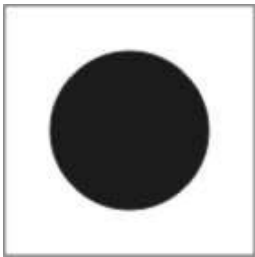

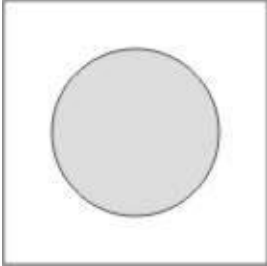

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
10	4_24 SCIENCE 10186	Sunita in Space	Why do we not see any stars (other than the Sun) in the daytime?		C
Answer Options					
		Option A	Option B	Option C	Option D
		The stars are not in the sky, they are facing the other side of the earth.	The stars rise only with the moon and set with the moon.	The sunlight is too bright and hence we cannot see the stars.	The stars are very small compared to the Sun and clouds.

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
11	4_23 SCIENCE 8986	Sunita in Space	<p>Amala saw the shape of the moon as given below in the sky on April 8th 2005.</p> <p>Karunya saw the moon on April 11th.</p> <p>Which of these could be the shape of the moon that Karunya saw?</p>		B
Answer Options					
Option A		Option B		Option C	
					
					

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
12	4_24 SCIENCE 10189	Sunita in space	A picture of the Republic Day Parade is shown here. It has been taken from		A		
Answer Options							
Option A		Option B		Option C		Option D	
a helicopter		a satellite		the base of India Gate		the front of the parade	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
13	4_24 SCIENCE 10203	Sunita in space	At which of these times would the shadow of the stick be SHORTER than it was AN HOUR EARLIER?		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>10:00 AM</td> <td>1:00 PM</td> <td>3:00 PM</td> <td>4:00 PM</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	10:00 AM	1:00 PM	3:00 PM	4:00 PM
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
14	4_24 SCIENCE 10204	Sunita in space	What can we say from this about the length of the shadow at different times of the day?		D
Answer Options					
		Option A	Option B	Option C	Option D
		The length of the shadow is shortest early in the morning and then keeps getting longer.	The length of the shadows gradually decreases from morning till evening.	The length of the shadow stays almost the same throughout the day.	The length of the shadow is shortest at noon – it is longer in the morning and evening.

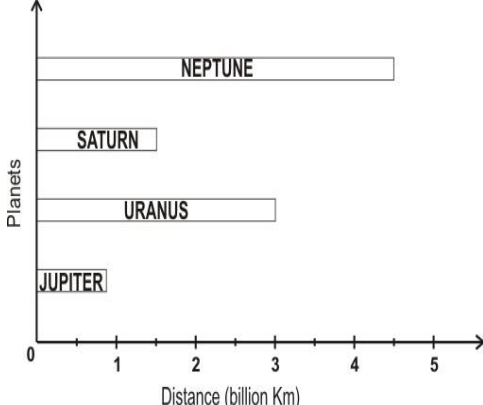
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
15	4_24 SCIENCE 10212	Sunita in space	On Diwali, a solar eclipse can occur. Which of the following phases of the moon is possible on a Diwali day?		A
Answer Options					
Option A		Option B		Option C	
					
				Option D	
					


Set 14-EVS-ClassV

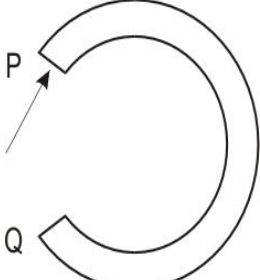
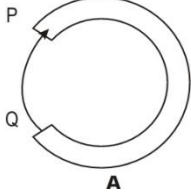
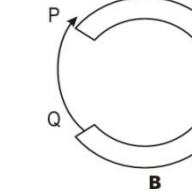
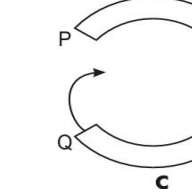
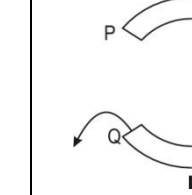
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
1	2_10 Science 4062	Sunita in space	Which of these suggests that the earth rotates on its axis?		B
		Answer Options			
		Option A	Option B	Option C	Option D
		the occurrence of seasons.	the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

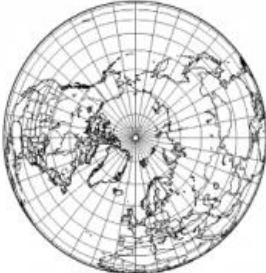
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
3	2_10 Science 4080	Sunita in space	Why are nights cooler than days?		C
Answer Options					
		Option A	Option B	Option C	Option D
		The Earth is further away from the Sun during that time.	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;">Distance of Planets from the SUN</p> 	C																																										
Answer Options																																															
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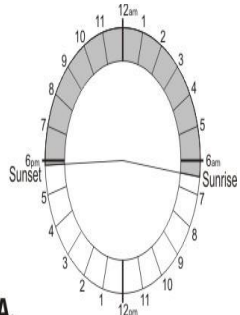
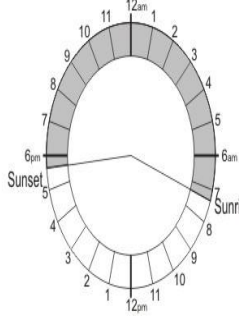
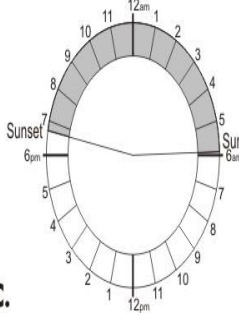
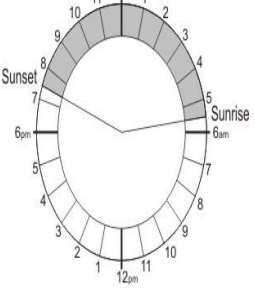
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
5	2_10 Science 4087	Sunita in space	Can a pair of binoculars be used to see the surface of the moon?		B
Answer Options					
		Option A	Option B	Option C	Option D
		No, it is not possible 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	3_15 Science 3492	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		
Answer Options							
Option A		Option B		Option C		Option D	
 <p style="text-align: center;">A</p>		 <p style="text-align: center;">B</p>		 <p style="text-align: center;">C</p>		 <p style="text-align: center;">D</p>	

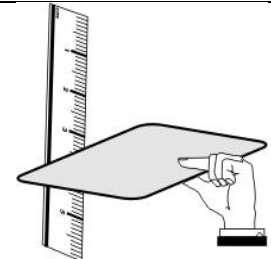
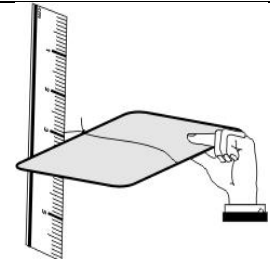
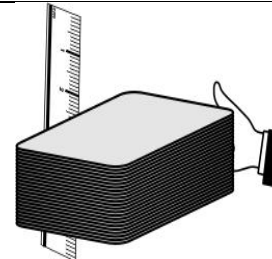
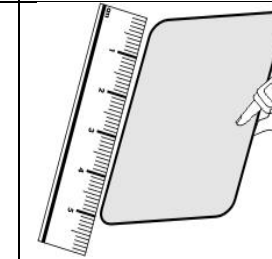
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)												
7	3_15 Science 3493	Sunita in Space	The moon takes different shapes as shown in the figure below. About how many days pass between a new moon and a full moon?	 <p>New Moon Quarter 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	
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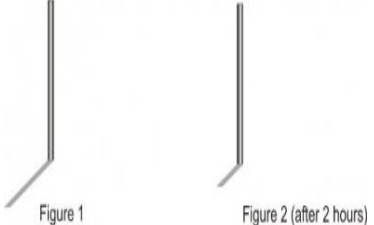
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)	
8	<p style="text-align: center;">3_16 Science 2359</p>	Sunita in Space	Which hemisphere of the earth is being seen in this picture?		B	
Answer Options						
Option A		Option B	Option C	Option 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	3_17 Science 1916	Sunita in Space	Among the following which is the largest?		A
Answer Options					
Option A		Option B	Option C	Option D	
The sun	The earth	The moon	Jupiter		

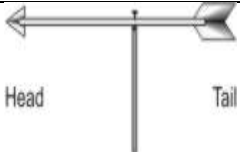
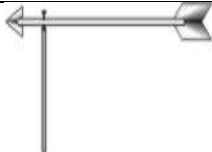
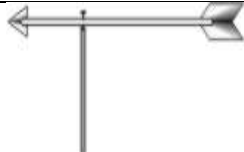
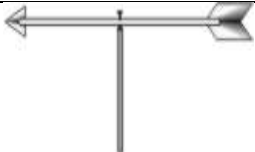
S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
10	3_17 Science 1942	Sunita in Space	The four figures below show the 24-hour period in January, April, July and October in New Delhi. Which figure could represent January?		B
Answer Options	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

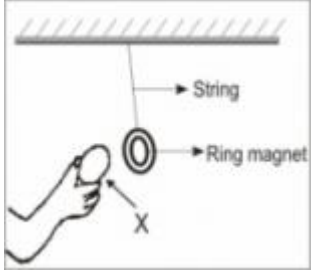
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
13	3_17 SCIENCE 1926	Sunita in space	<p>Figure 1 shows the shadow of a stick at a particular time of the day, and figure 2 shows the shadow of the SAME stick (at the same place) 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" style="width: 100%; border-collapse: collapse;"> <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
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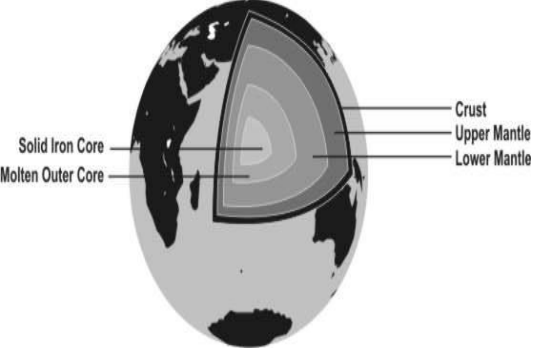
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)									
14	4_25 SCIENCE 11644	Sunita in space	Study the table shown. (For example, the first cell tells us that in the air we breathe, about 21% or 21 parts out of 100 is oxygen).What can we 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												
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Answer Options														
Option A		Option B		Option C										
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.										

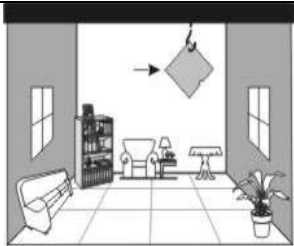
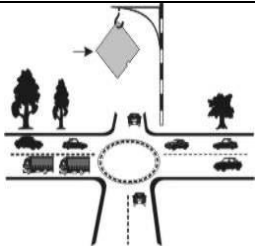
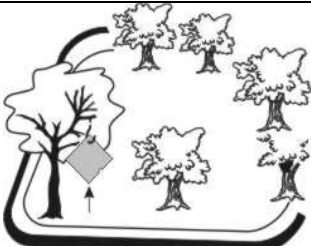
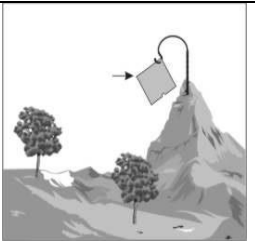
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
15	4_24 SCIENCE 10197	Sunita in space	A wind vane's tail is slightly heavier than its head. To make a wind vane, Vikas needs to balance the vane. Which among the following represents the BEST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

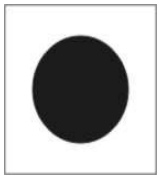
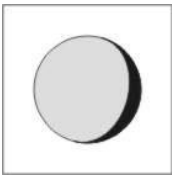
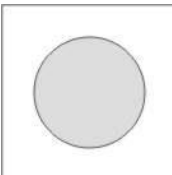
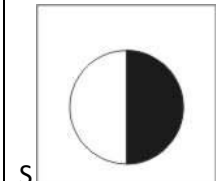
Set 15-EVS-ClassV

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
1	3_17 SCIENCE 1934	Sunita in space	Which would be the most suitable tool to tighten this bolt?		D
Answer Options					
Option A		Option B		Option C	
 A.		 B.		 C.	
				 D.	

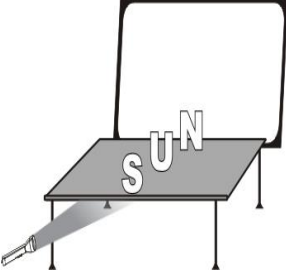




S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
2	3_17 SCIENCE 1949	Sunita in space	<p>In the diagram shown, when an object 'X' is brought near the ring shaped magnet, the magnet moves away from it. Four friends are discussing what they can say about X:</p> <p>Nikhil : X can be a piece of any metal .</p> <p>Shailaja : X can only be a piece of iron.</p> <p>Aakash : X is definitely a magnet.</p> <p>Vinay : X can either be a magnet or an iron piece. Who is correct?</p>		C												
<table border="1" style="width: 100%; border-collapse: collapse;"> <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>Nikhil</td> <td>Shailaja</td> <td>Aakash</td> <td>Vinay</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	Nikhil	Shailaja	Aakash	Vinay
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Nikhil	Shailaja	Aakash	Vinay														






S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
3	4_24 SCIENCE 10211	Sunita in space	The picture given below shows different layers of the Earth. On which layer does most life survive on?		D												
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Option A	Option B	Option C	Option D														
Core	Lower mantle	Upper mantle	Crust														






S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
4	4_24 SCIENCE 10216	Sunita in space	A cardboard is coated with vaseline and cut into four equal pieces. Each of these cards is hung at four different locations (as shown by the arrows in the figure below) for 2 days. Which piece would have the maximum soot/dirt particles on it?		B		
Answer Options							
Option A		Option B		Option C		Option D	
							

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
5	4_24 SCIENCE 10212	Sunita in space	One day after Shivratri, a lunar eclipse can occur. Which of the following phases of the moon is possible on that day?		A
Answer Options					
Option A		Option B		Option C	
					
					

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
6	2_9 Science 4908	Sunita in space	A radio converts electrical energy into which one of the following energy forms?		C
		Answer Options			
		Option A	Option B	Option C	Option D
		Heat	Light	Sound	Chemical

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
7	2_10 Science 4094	Sunita in space	Equal-sized cut outs of the letters of the word SUN are placed as shown below between a torch and a screen. The shadow will look like		A		
Answer Options							
Option A		Option B		Option C		Option D	
							
A		B		C		D	


Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
8	3_16 Science 2345	SUNITA IN SPACE	Which of the following correctly shows a possible shadow of the house above?		A		
Answer Options							
Option A		Option B		Option C		Option D	
 <p style="text-align: center;">A</p>		 <p style="text-align: center;">B</p>		 <p style="text-align: center;">C</p>		 <p style="text-align: center;">D</p>	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
9	3_15 SCIENCE 3489	Sunita in space	Study the key hole shown here. Which of these keys will fit into the key hole?		A
Answer Options					
Option A		Option B		Option C	
					
A		B		C	
				Option D	
					
				D	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
10	3_15 SCIENCE 3463	What if it finishes?	Which of these is a NATURAL RESOURCE?		A
Answer Options					
Option A		Option B		Option C	
Coal		Plastic		Brick	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
11	3_15 SCIENCE 3465	What if it finishes?	The capacity of a petrol tank of a car would be measured in_____.		C
Answer Options					
Option A		Option B		Option C	
seconds (s)		kilograms (kg)		liters (l)	
				meters (m)	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
12	3_16 SCIENCE	What if it finishes?	What is the fuel used in a steam engine?		D
Answer Options					
2328					
Option A		Option B		Option C	
Option D					
Water		Petrol		Kerosene	
				Coal	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
13	3_16 SCIENCE	What if it finishes?	Arrange these modes of transportation in the order of their invention from the EARLIEST to the MOST RECENT.		B
Answer Options					
2330		Option A	Option B	Option C	Option D
		Boat, train, horse-carriage, aeroplane	Boat, horse-carriage, train, aeroplane	Train, boat, horse-carriage, aeroplane	Aeroplane, train, boat, horse-carriage

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
14	3_16 SCIENCE 2334	What if it finishes?	Which letter will be a match for coal?	<pre> graph TD Q1{Can it be used at home?} -- No --> A[A] Q1 -- Yes --> Q2{Does it need a closed container?} Q2 -- Yes --> B[B] Q2 -- No --> Q3{Is it obtained from the earth?} Q3 -- Yes --> C[C] Q3 -- No --> D[D] </pre>	C												
<table border="1" style="width: 100%; border-collapse: collapse;"> <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 style="text-align: center;">A</td> <td style="text-align: center;">B</td> <td style="text-align: center;">C</td> <td style="text-align: center;">D</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	A	B	C	D
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
15	3_16 SCIENCE 2342	What if it finishes?	Which of these sources of energy can be considered the LEAST polluting?		C												
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Coal	Natural gas	Wind	Pine wood														


Set 16-EVS-ClassV

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
1	3_17 SCIENCE 1927	What if it finishes?	From which of these is LPG, a common fuel used in homes, obtained?		C		
Answer Options							
Option A		Option B		Option C		Option D	
cooking oil		coal		petroleum		Wood	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
2	3_17 SCIENCE 1919	What if it finishes?	Garbage that can become manure is put into a compost pit. Which of the following may be put in a compost pit?		A
Answer Options					
Option A		Option B		Option C	
dried leaves		old newspapers		glass bottles	
				polythene bags	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)																									
3	3_17 SCIENCE 1928	What if it finishes?	What is the basis of classifying the items into groups 1 and 2 as shown below	<table border="1"> <thead> <tr> <th></th> <th>Group 1</th> <th>Group 2</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td>Got from below the soil</td> <td>Got from above the soil</td> </tr> <tr> <td>B.</td> <td>Have distinct smell</td> <td>Do not have distinct smell</td> </tr> <tr> <td>C.</td> <td>Cannot be eaten</td> <td>Can be eaten</td> </tr> <tr> <td>D.</td> <td>Are not white in colour</td> <td>Are white in colour</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Group 1</th> <th>Group 2</th> </tr> </thead> <tbody> <tr> <td>Petrol</td> <td>Drinking water</td> </tr> <tr> <td>Diesel</td> <td>Common salt</td> </tr> <tr> <td>Coffee powder</td> <td>Mustard seeds</td> </tr> <tr> <td>Jasmine flowers</td> <td>Vessel</td> </tr> </tbody> </table>		Group 1	Group 2	A.	Got from below the soil	Got from above the soil	B.	Have distinct smell	Do not have distinct smell	C.	Cannot be eaten	Can be eaten	D.	Are not white in colour	Are white in colour	Group 1	Group 2	Petrol	Drinking water	Diesel	Common salt	Coffee powder	Mustard seeds	Jasmine flowers	Vessel	B
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Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)	
4	3_17 Science 1915	WHAT IF IT FINISHES..?	Which of the following fibers is man-made?		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
		cotton	wool	nylon	pure silk	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
5	3_17 Science 1932	WHAT IF IT FINISHES..?	Identify the vehicle to which this wheel belongs.		B
Answer Options					
Option A		Option B		Option C	
A scooter		A motor cycle		An auto-rickshaw	
				Option D	
				A car	

	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option - A,B,C,D)		
6	4_23 Science 8961	What if it Finishes?	Sources of energy are sometimes classified as 'renewable' and 'non-renewable'. Renewable sources are those that can be replaced over a period of time. Which of the following is an example of a renewable source of energy being used?		B		
Answer Options							
Option A		Option B		Option C		Option D	
Aeroplane used to transport people		Windmills used to pump water		Coal being used to heat water		Kerosene used to light lamps	

7

4_23
Science
8962

What if it
Finishes?

Which of these items
belongs to BOTH these
lists?

Items obtained
from plants

Pepper
Sugar cane
Teak wood
Cotton


Material used
to make carpets

Jute
Nylon
Polyester
Cotton

A

Answer Options

Option A	Option B	Option C	Option D
Cotton	Silk	Wool	Mustard

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option - A,B,C,D)
8	4_24 Science 10200	What if it Finishes?	Many cycles have a bulb which glows when the cycle moves. There is no battery or cell. Where does the energy for the bulb to glow come from?		C
Answer Options					
Option A		Option B	Option C	Option D	
Energy is not required for the bulb to glow	From the sunlight falling on the bulb.	From the pedalling action of the cyclist.	The bulb is charged at home and so it glows.		

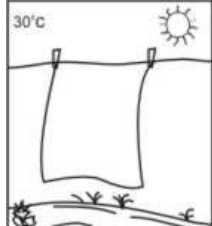
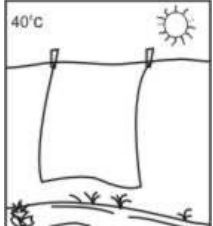
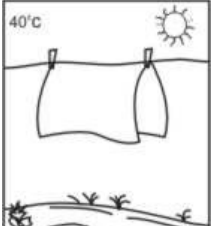
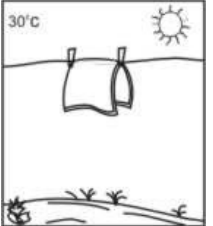
9	4_25 Science 11656	What if it Finishes?	Recycling (reusing) which of these objects will help us save more trees on earth?		A												
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" data-bbox="304 450 1509 539">Answer Options</th> </tr> <tr> <th data-bbox="304 539 604 647">Option A</th> <th data-bbox="604 539 906 647">Option B</th> <th data-bbox="906 539 1206 647">Option C</th> <th data-bbox="1206 539 1509 647">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="304 647 604 730">Newspaper</td> <td data-bbox="604 647 906 730">Aluminium cans</td> <td data-bbox="906 647 1206 730">Glass bottles</td> <td data-bbox="1206 647 1509 730">Iron grills</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	Newspaper	Aluminium cans	Glass bottles	Iron grills
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Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)										
10	4_23 Science 8954	What if it finishes...?	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
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Rivers	Bulbs														
Bananas	Windows														
Seashells	Table														
Clouds	Road roller														
		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										

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
11	4_23 Science 8961	What if it finishes...?	Sources of energy are sometimes classified as 'renewable' and 'non-renewable'. Renewable sources are those that can be replaced over a period of time. Which of the following is an example of a renewable source of energy being used?		D
Answer Options					
		Option A	Option B	Option C	Option D
		Aeroplane used to transport people	Windmills used to pump water	Coal being used to heat water	Kerosene used to light lamps

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
12	4_23 Science 8982	What if it finishes...?	Large quantities of metal like iron and aluminium are found in		D
Answer Options					
		Option A	Option B	Option C	Option D
		sea water	coal	dead trees	Rocks

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
13	4_24 Science 10184	What if it finishes	In London, in order to reduce the air pollution due to the too many vehicles on the roads, the British government has started charging a tax on PRIVATE vehicles that cause pollution. Which of the following vehicles will have to pay this tax?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						Petrol cars	Bicycles	Electric vehicles	Buses

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
14	4_24 Science 10216	What if it finishes	A cardboard is coated with vaseline and cut into four equal pieces. Each of these cards is hung at four different locations (as shown by the arrows in the figure below) for 2 days. Which piece would have the maximum soot/dirt particles on it?		B		
Answer Options							
Option A		Option B		Option C		Option D	
							

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																																									
15	4_25 Science 10695	What If it Finishes...?	The hardness of four different rocks was tested by trying to scratch a sample of each with the others. The results are shown in the table. Arrange the rocks in DECREASING order of hardness.	<table border="1"> <thead> <tr> <th rowspan="2">Rock sample</th> <th colspan="5">Scratched by</th> </tr> <tr> <th>Chalk</th> <th>Flint</th> <th>Granite</th> <th>Sandstone</th> <th>Shale</th> </tr> </thead> <tbody> <tr> <td>Chalk</td> <td>x</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>No</td> </tr> <tr> <td>Flint</td> <td>No</td> <td>x</td> <td>No</td> <td>No</td> <td>No</td> </tr> <tr> <td>Granite</td> <td>No</td> <td>Yes</td> <td>x</td> <td>No</td> <td>No</td> </tr> <tr> <td>Sandstone</td> <td>No</td> <td>Yes</td> <td>Yes</td> <td>x</td> <td>No</td> </tr> <tr> <td>Shale</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>x</td> </tr> </tbody> </table>	Rock sample	Scratched by					Chalk	Flint	Granite	Sandstone	Shale	Chalk	x	Yes	Yes	Yes	No	Flint	No	x	No	No	No	Granite	No	Yes	x	No	No	Sandstone	No	Yes	Yes	x	No	Shale	Yes	Yes	Yes	Yes	x	C
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Chalk, Flint, Granite, Sandstone, Shale		Flint, Chalk, Granite, Shale, Sandstone		Flint, Granite, Sandstone, Chalk, Shale		Sandstone, Shale, Granite, Chalk, Flint																																								

Set 17-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_9 Science 5962	What if it finishes	Students of a class were asked to select a source of energy that is ENVIRONMENT FRIENDLY. Which among these should they select?		B
		Answer Options			
		Option A	Option B	Option C	Option D
		Petrol	Solar energy	Cooking gas	Coal

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	2_9 Science 5970	What if it finishes	Ramesh was applying paint on the wall during which some of the paint fell on his hands. Instead of using water, Ramesh used kerosene oil to wash his hands. Which of the following options explains Ramesh's decision?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Kerosene is softer than water.	Kerosene smells better than water.	Paints dissolve in kerosene and not in water.	Kerosene is more easily available than water.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
3	2_9 Science 4893	What if it finishes	One evening in Kajol's house there was no electricity supply for 2 hours. Which of these things would have still worked?		B
Answer Options					
		Option A	Option B	Option C	Option D
		Door bell	Gas stove	Air conditioner	Television


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
4	2_9 Science 4901	What if it finishes	Which of these activities, if done regularly, can help reduce air pollution?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Spend very little time outside home.	Use only TV or radio for entertainment purposes.	Walk or use bicycles to go to nearby places.	Burn all the garden waste in an open space at least once a week.


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 4066	What if it finishes	A power cut made Vishaka light candles. What form(s) of energy does a burning candle release?		D				
						Answer options			
						Option A	Option B	Option C	Option D
						Heat energy only	Light energy only	Chemical and sound energy.	Light and heat energy.

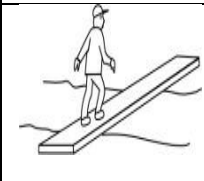
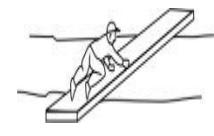
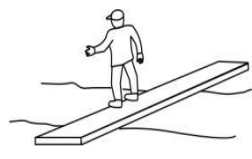
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
6	2_10 Science 4072	What if it finishes	Air pollution is caused by		C
Answer Options					
		Option A	Option B	Option C	Option D
		dust only	smoke and harmful gases only	dust, smoke and harmful gases	dust and harmful gases only

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																																										
7	2_10 Science 4092	What if it finishes	The hardness of four different rocks was tested by trying to scratch a sample of each with the others. The results are shown in the table. Which of the following statements is correct?	<table border="1"> <thead> <tr> <th>Rock sample</th> <th colspan="5">Scratched by</th> </tr> <tr> <th></th> <th>Chalk</th> <th>Flint</th> <th>Granite</th> <th>Sandstone</th> <th>Shale</th> </tr> </thead> <tbody> <tr> <td>Chalk</td> <td>x</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>No</td> </tr> <tr> <td>Flint</td> <td>No</td> <td>x</td> <td>No</td> <td>No</td> <td>No</td> </tr> <tr> <td>Granite</td> <td>No</td> <td>Yes</td> <td>x</td> <td>No</td> <td>No</td> </tr> <tr> <td>Sandstone</td> <td>No</td> <td>Yes</td> <td>Yes</td> <td>x</td> <td>No</td> </tr> <tr> <td>Shale</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>Yes</td> <td>x</td> </tr> </tbody> </table>	Rock sample	Scratched by						Chalk	Flint	Granite	Sandstone	Shale	Chalk	x	Yes	Yes	Yes	No	Flint	No	x	No	No	No	Granite	No	Yes	x	No	No	Sandstone	No	Yes	Yes	x	No	Shale	Yes	Yes	Yes	Yes	x	A
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Chalk is scratched by sandstone.		Granite is scratched by sandstone		Flint is scratched by granite.		Shale scratched all the other rocks.																																									

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
8	2_9 Science 4890	What if it finishes?	Ramu buried the following in a corner of his garden to dispose them off: If the corner is dug up 5 years later, which of these is most likely to have remained the same?	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p>a broken egg shell pencil shavings dry leaves plastic carry bags fruit and vegetable peels</p> </div>	C
Answer Options					
		Option A	Option B	Option C	Option D
		the broken egg shell	dry leaves	plastic carry bags	fruit and vegetable peels

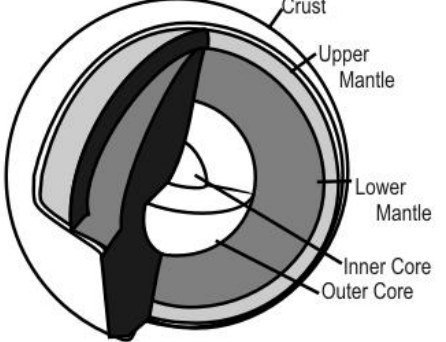
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
9	4_25 SCIENCE 11657	A Shelter so high!	Ameena asked for a glass of water at her friend, Sushma's place. The glass was misty and had tiny droplets of water on it. Which of these could be the temperature of the water, if the room temperature was 300C?		B												
<table border="1" style="width: 100%;"> <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>-4 &deg;C</td> <td>10 &deg;C</td> <td>30 &deg;C</td> <td>70 &deg;C</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	-4 °C	10 °C	30 °C	70 °C
Answer Options																	
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
10	3_17 SCIENCE 1947	A Shelter so high!	Igloos are usually made of		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>Snow</td> <td>White clay</td> <td>White cement</td> <td>Marble</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	Snow	White clay	White cement	Marble
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Option A	Option B	Option C	Option D														
Snow	White clay	White cement	Marble														





S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
11	4_23 SCIENCE 8985	A Shelter so high!	Kashyap places a long, wide, thin plank over a stream in order to help him to cross it. Which of the following would be the MOST STABLE way for him to cross the stream?		B
Answer Options					
Option A		Option B		Option C	
					
				All are equally stable.	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)	
12	2_9 Science 4900	A shelter so high	Choose the appropriate unit to indicate the distance between Delhi and Chennai.		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
		Kilometers	Kiloliters	Millimeters	Milliliters	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																				
13	3_16 Science 2329	A SHELTER SO HIGH	Study the table below showing some properties of four different materials A, B, C and D. Which row could be describing SAND?	<table border="1"> <thead> <tr> <th></th> <th>Holds Water</th> <th>Grain Size</th> <th>How Fertile</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td>No</td> <td>Large</td> <td>Not fertile</td> </tr> <tr> <td>B.</td> <td>Yes</td> <td>Medium</td> <td>Very fertile</td> </tr> <tr> <td>C.</td> <td>Yes</td> <td>Small</td> <td>Fertile</td> </tr> <tr> <td>D.</td> <td>Yes</td> <td>Small</td> <td>Not fertile</td> </tr> </tbody> </table>		Holds Water	Grain Size	How Fertile	A.	No	Large	Not fertile	B.	Yes	Medium	Very fertile	C.	Yes	Small	Fertile	D.	Yes	Small	Not fertile	A
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A	B	C	D																						





Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
14	2_9 Science 5981	When the earth shook	This picture shows you the different layers on the earth's crust. On which of these layers do we live?		D		
Answer Options							
Option A		Option B		Option C		Option D	
Inner core		Inner mantle		Outer mantle		Crust	

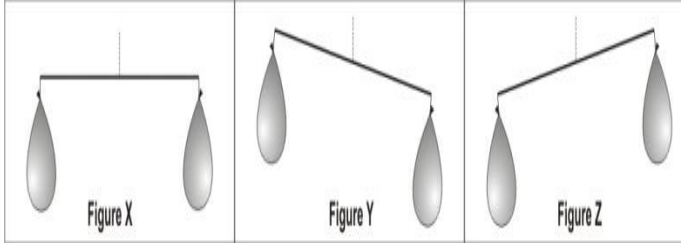
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
15	3_17 SCIENCE 1937	Blow hot ,blow cold	Under normal conditions, the human heart beats about 72 times a minute. Which of the following would make it beat faster?		D

Answer Options			
Option A	Option B	Option C	Option D
 A. walking	 B. chatting on the phone -6-	 C. sleeping	 D. exercising

Set 18-EVS-ClassV

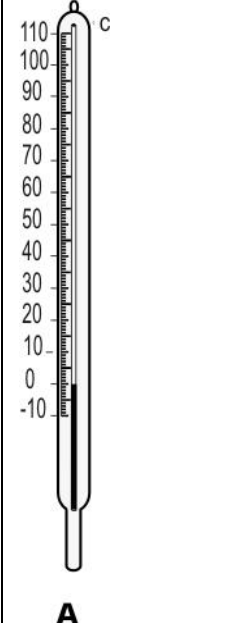
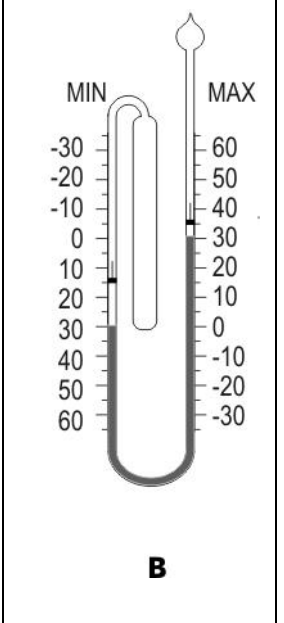
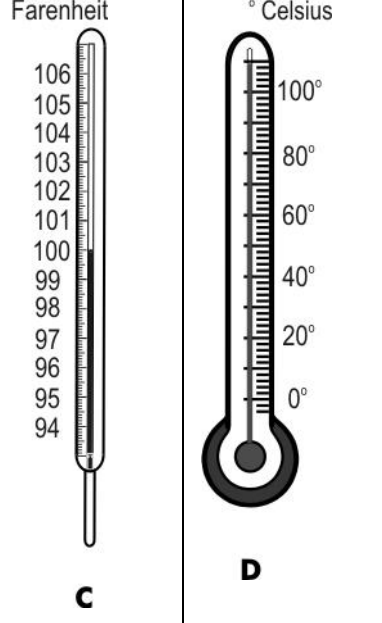

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)															
1	3_17 SCIENCE 1933	Blow hot, blow cold	The table above compares the composition of the air we breathe in (inhaled air) and the air we breathe out (exhaled air). One of the rows has incorrect information, which one is it?	<table border="1"> <thead> <tr> <th></th> <th>Inhaled air</th> <th>Exhaled air</th> </tr> </thead> <tbody> <tr> <td>Water vapour content</td> <td>Less</td> <td>More</td> </tr> <tr> <td>Temperature</td> <td>About room temperature</td> <td>About body temperature</td> </tr> <tr> <td>Carbon dioxide content</td> <td>Less</td> <td>More</td> </tr> <tr> <td>Oxygen content</td> <td>Less</td> <td>More</td> </tr> </tbody> </table>		Inhaled air	Exhaled air	Water vapour content	Less	More	Temperature	About room temperature	About body temperature	Carbon dioxide content	Less	More	Oxygen content	Less	More	D
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Water vapour content	Temperature	Carbon dioxide content	Oxygen content																	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
2	3_17 SCIENCE 1921	Blow hot, blow cold	All these instruments EXCEPT ONE vibrate due to blowing. Which is the ODD ONE out?		C
Answer Options					
Option A		Option B		Option C	
 <p style="text-align: center;">A.</p>		 <p style="text-align: center;">B.</p>		 <p style="text-align: center;">C.</p>	
				Option D	
				 <p style="text-align: center;">D.</p>	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
3	3_15 SCIENCE 3474	Blow hot, blow cold	<p>Air is filled in two identical balloons P and Q as shown below.</p> <p>Then the air in balloon P was warmed. What will be the new figure and why?</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>A</td> <td>B</td> <td>C</td> <td>D</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	A	B	C	D
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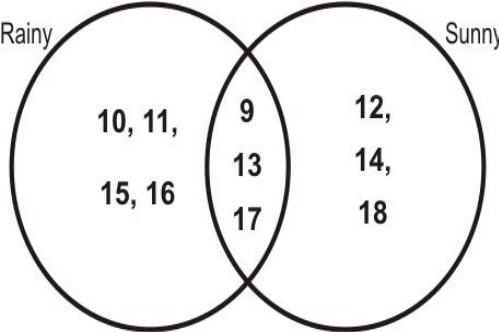
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
4	2_9 Science 5992	Blow hot blow cold	Water from seas and oceans moves upward to form clouds and then the water comes down as rain. Even though seawater is salty, rainwater is not. Why?		C
Answer Options					
		Option A	Option B	Option C	Option D
		The salt remains in the clouds.	The salt gets dispersed in the air.	Water evaporates leaving behind salt.	Only water from ponds/ lakes which is not salty evaporates.

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 4073	Blow hot blow cold	At which of these times is the highest temperature of a day likely to be recorded?		C
		Answer Options			
		Option A	Option B	Option C	Option D
		2:00 AM	10:00 AM	2:00 PM	6:00 PM

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
6	2_9 Science 5994	Blow hot blow cold	Which of the following thermometers is a clinical thermometer?		C
Answer Options					
Option A		Option B		Option C	
 <p style="text-align: center;">A</p>		 <p style="text-align: center;">B</p>		<p style="text-align: center;">Fahrenheit</p>  <p style="text-align: center;">C</p>	
				<p style="text-align: center;">° Celsius</p>  <p style="text-align: center;">D</p>	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
7	2_10 Science 4076	Blow hot blow cold	On a cold winter morning our breath comes out like steam from a kettle. Why?		A
Answer Options					
		Option A	Option B	Option C	Option D
		Warm air in our breath condenses into tiny droplets.	Cold air in our breath condenses into tiny droplets.	Cold air in our breath evaporates into steam.	The surrounding air condenses on contact with our skin.
















Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																																												
8	2_10 Science 4078	Blow hot blow cold	Ramesh noted the weather in the mornings and afternoons for a few days of April in his diary. Study his observations and answer Ramesh has shown this information in the following way. However, he has entered a date wrong - which one is it?	<table border="1"> <thead> <tr> <th></th> <th>Date</th> <th>Morning</th> <th>Afternoon</th> </tr> </thead> <tbody> <tr> <td>Thursday</td> <td>9th April</td> <td>Rainy</td> <td>Sunny</td> </tr> <tr> <td>Friday</td> <td>10th April</td> <td>Rainy</td> <td>Rainy</td> </tr> <tr> <td>Saturday</td> <td>11th April</td> <td>Rainy</td> <td>Rainy</td> </tr> <tr> <td>Sunday</td> <td>12th April</td> <td>Sunny</td> <td>Sunny</td> </tr> <tr> <td>Monday</td> <td>13th April</td> <td>Sunny</td> <td>Rainy</td> </tr> <tr> <td>Tuesday</td> <td>14th April</td> <td>Sunny</td> <td>Sunny</td> </tr> <tr> <td>Wednesday</td> <td>15th April</td> <td>Rainy</td> <td>Sunny</td> </tr> <tr> <td>Thursday</td> <td>16th April</td> <td>Rainy</td> <td>Rainy</td> </tr> <tr> <td>Friday</td> <td>17th April</td> <td>Rainy</td> <td>Sunny</td> </tr> <tr> <td>Saturday</td> <td>18th April</td> <td>Sunny</td> <td>Sunny</td> </tr> </tbody> </table>		Date	Morning	Afternoon	Thursday	9 th April	Rainy	Sunny	Friday	10 th April	Rainy	Rainy	Saturday	11 th April	Rainy	Rainy	Sunday	12 th April	Sunny	Sunny	Monday	13 th April	Sunny	Rainy	Tuesday	14 th April	Sunny	Sunny	Wednesday	15 th April	Rainy	Sunny	Thursday	16 th April	Rainy	Rainy	Friday	17 th April	Rainy	Sunny	Saturday	18 th April	Sunny	Sunny	D
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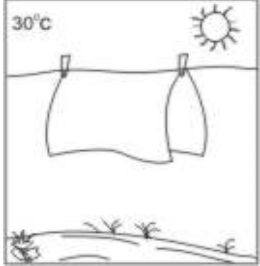
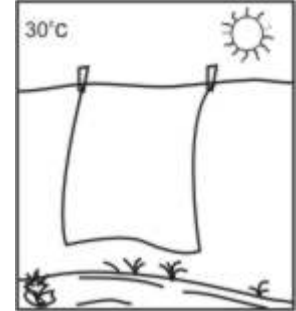
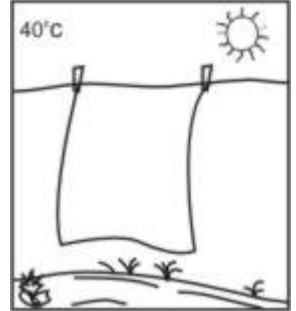
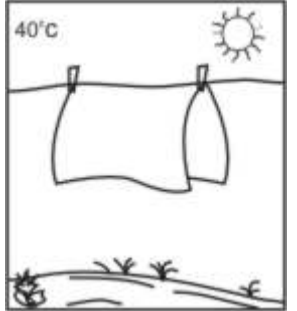
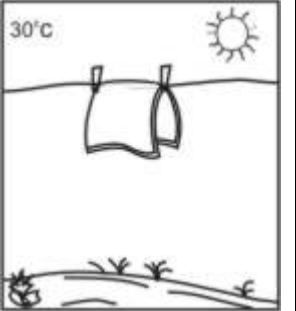
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option - A,B,C,D)																																												
9	2_10 Science 4079	Blow hot blow cold	Ramesh noted the weather in the mornings and afternoons for a few days of April in his diary. Study his observations and answer The longest continuous spell of sunny days between April 9th and 18th lasted	<table border="1" data-bbox="778 416 1278 909"> <thead> <tr> <th></th> <th>Date</th> <th>Morning</th> <th>Afternoon</th> </tr> </thead> <tbody> <tr><td>Thursday</td><td>9th April</td><td>Rainy</td><td>Sunny</td></tr> <tr><td>Friday</td><td>10th April</td><td>Rainy</td><td>Rainy</td></tr> <tr><td>Saturday</td><td>11th April</td><td>Rainy</td><td>Rainy</td></tr> <tr><td>Sunday</td><td>12th April</td><td>Sunny</td><td>Sunny</td></tr> <tr><td>Monday</td><td>13th April</td><td>Sunny</td><td>Rainy</td></tr> <tr><td>Tuesday</td><td>14th April</td><td>Sunny</td><td>Sunny</td></tr> <tr><td>Wednesday</td><td>15th April</td><td>Rainy</td><td>Sunny</td></tr> <tr><td>Thursday</td><td>16th April</td><td>Rainy</td><td>Rainy</td></tr> <tr><td>Friday</td><td>17th April</td><td>Rainy</td><td>Sunny</td></tr> <tr><td>Saturday</td><td>18th April</td><td>Sunny</td><td>Sunny</td></tr> </tbody> </table> 		Date	Morning	Afternoon	Thursday	9 th April	Rainy	Sunny	Friday	10 th April	Rainy	Rainy	Saturday	11 th April	Rainy	Rainy	Sunday	12 th April	Sunny	Sunny	Monday	13 th April	Sunny	Rainy	Tuesday	14 th April	Sunny	Sunny	Wednesday	15 th April	Rainy	Sunny	Thursday	16 th April	Rainy	Rainy	Friday	17 th April	Rainy	Sunny	Saturday	18 th April	Sunny	Sunny	A
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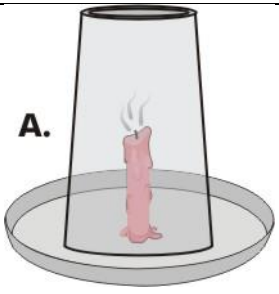
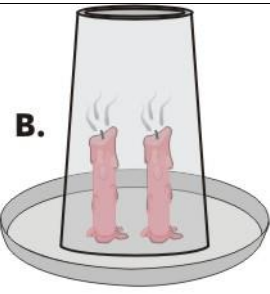
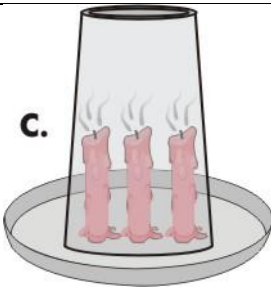
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)	
10	2_10 Science 4086	Blow hot blow cold	Why do balloons burst with a loud sound when they are pricked with a sharp pin?		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
		Initially there is no air inside the balloon and the outside air rushes in making a loud sound.	The sound is due to the material of the balloon which is initially stretched and then relaxed.	The air inside the balloon is released and rushes out suddenly making a loud sound.	The sound is created by the pin at the instant it comes in contact with the balloon surface.	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)									
11	3_16 Science 2353	BLOW HOT BLOW COLD	Study the table shown. (For example, the first cell tells us that if we study the air we breathe in, 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
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Answer Options														
Option A	Option B	Option C	Option D											
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.											

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
12	3_17 Science 1924	BLOW HOT ,BLOW COLD	Which one of the following statements about breathing is correct?		B
Answer Options					
		Option A	Option B	Option C	Option D
		All living and non-living things breathe.	All living things breathe.	Only animals breathe.	All animals and some plants breathe.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)																								
13	2_9 Science 4882	Blow hot Blow cold	It is winter, and the students of class 5 would like to choose a dry, sunny day for their picnic. Today is Sunday, and the newspaper has this 5-day weather forecast Which of these days would be the best for the picnic?	<table border="1"> <thead> <tr> <th>DAY</th> <th>SUN</th> <th>MON</th> <th>TUE</th> <th>WED</th> <th>THU</th> </tr> </thead> <tbody> <tr> <td>FORECAST</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>MAX</td> <td>32°C</td> <td>24°C</td> <td>24°C</td> <td>28°C</td> <td>30°C</td> </tr> <tr> <td>MIN</td> <td>18°C</td> <td>16°C</td> <td>16°C</td> <td>18°C</td> <td>20°C</td> </tr> </tbody> </table>	DAY	SUN	MON	TUE	WED	THU	FORECAST						MAX	32°C	24°C	24°C	28°C	30°C	MIN	18°C	16°C	16°C	18°C	20°C	D
DAY	SUN	MON	TUE	WED	THU																								
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Answer Options																													
Option A		Option B		Option C		Option D																							
Monday		Tuesday		Wednesday		Thursday																							

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
14	3_24 SCIENCE 10206	Blow hot Blow cold	Vijay wants to find out whether clothes dry faster on a HOT day. He takes a piece of cloth, folds it (as shown on the right) and notes down the time it takes to dry. Which of the following experiments should he set up next (using the same cloth) to find out what he wanted to know?		C		
Answer Options							
Option A		Option B		Option C		Option D	
							

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
15	3_16 SCIENCE	Blow hot,blow cold	Three plates are taken with 1, 2 and 3 candles on them as shown. All the candles are lit and then simultaneously covered with 3 identical glasses. Under which glass will the candles stay lit for the longest time?		A
Answer Options					
2342		Option A	Option B	Option C	Option D
		 <p>A.</p>	 <p>B.</p>	 <p>C.</p>	<p>D. All will stay lit for the same time</p>

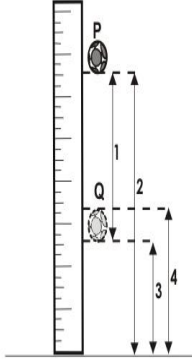
Set 19-EVS-ClassV



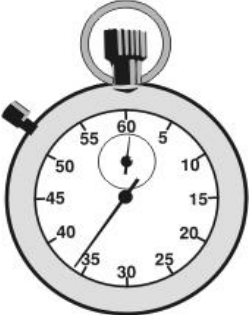

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
1	4_24 SCIENCE 10207	Blow hot Blow cold	Blowing through a pipe can produce a sound because		B
Answer Options					
		Option A	Option B	Option C	Option D
		the temperature of the air inside decreases	the air inside the pipe vibrates (shakes)	the air is absorbed by the pipes	the pipe starts vibrating (shaking)


Q N	Folder Name & Question Code	Topic	Questions with Answers	Images (If Any)	Correct Answers (Options A, B, C, D)	
2	1_3 Science 6545	Blow hot Blow cold	The activities in the process of respiration given below are not in the correct order. The correct order in which the activities take place is:	<p>① Air enters the wind pipe.</p> <p>② Air enters the lungs.</p> <p>③ Air enters the nostrils.</p> <p>④ Air rich in carbon dioxide is given out of the lungs.</p>	B	
Answer Options						
Option A		Option B		Option C		Option D
③ - ② - ① - ④		③ - ① - ② - ④		① - ③ - ② - ④		① - ② - ③ - ④

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
3	1_3 SCIENCE 6542	Blow hot Blow cold	When we blow air into a balloon it inflates (becomes bigger). What does this tell us about the nature of air?		C
Answers Options					
		Option A	Option B	Option C	Option D
		Air has weight.	Air is colourless.	Air occupies space.	Air cannot be compressed (squeezed).

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 4045	Blow hot Blow cold	Which property of air is used to fill tyre tubes?			A	
Answer Options							
Option A		Option B		Option C		Option D	
Air takes the shape of its container.		Air is colourless.		Air has weight.		Air is a mixture of gases.	

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)															
5	2_9 Science 4911	Across the wall	Two students are trying to measure how high a ball bounces when it is dropped from different heights. They dropped a ball from P and it bounced up till Q. They now have to record two measurements as shown below. Which measurements should they take?	<table border="1"> <thead> <tr> <th></th> <th>Height from which dropped</th> <th>Height of bounce</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td>2</td> <td>3</td> </tr> <tr> <td>B.</td> <td>2</td> <td>4</td> </tr> <tr> <td>C.</td> <td>1</td> <td>3</td> </tr> <tr> <td>D.</td> <td>1</td> <td>4</td> </tr> </tbody> </table> 		Height from which dropped	Height of bounce	A.	2	3	B.	2	4	C.	1	3	D.	1	4	A
	Height from which dropped	Height of bounce																		
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B.	2	4																		
C.	1	3																		
D.	1	4																		
Answer Options																				
Option A		Option B		Option C		Option D														
A		B		C		D														

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
6	2_9 Science 4914	Across the wall	During big sports competitions, a special type of watch is used to record the time during the races. Identify the watch used from the figures given below.		C
Answer Options					
Option A		Option B		Option C	
 <p data-bbox="360 1352 644 1386">A. Pendulum Clock</p>		 <p data-bbox="695 1344 922 1377">B. Wrist watch</p>		 <p data-bbox="970 1344 1206 1377">C. Stop watch</p>	
 <p data-bbox="1310 1330 1458 1364">D. Clock</p>					

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
7	4_24 SCIENCE 10183	Up you go	Asafa Powell is the world record holder for the 100 metres race. Powell would be able to run the 100 metres approximately in how much time?		B												
<table border="1" style="width: 100%; border-collapse: collapse;"> <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>3 seconds</td> <td>10 seconds</td> <td>3 minutes</td> <td>5 minutes</td> </tr> </tbody> </table>						Answer Options				Option A	Option B	Option C	Option D	3 seconds	10 seconds	3 minutes	5 minutes
Answer Options																	
Option A	Option B	Option C	Option D														
3 seconds	10 seconds	3 minutes	5 minutes														

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
8	3_15 SCIENCE 3479	No place for us	To dial a telephone number in another town or city far away from our own in India, which number do we have to dial first?		A												
		<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>0</td> <td>1</td> <td>8</td> <td>9</td> </tr> </tbody> </table>				Answer Options				Option A	Option B	Option C	Option D	0	1	8	9
Answer Options																	
Option A	Option B	Option C	Option D														
0	1	8	9														

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
9	3_15 SCIENCE 3487	No place for us	In the 20 century, which technology allowed people, for the first time, to live far from their place of work but travel to and fro everyday?		B
Answer Options					
		Option A	Option B	Option C	Option D
		Airplanes	Automobiles	Telephones	Television

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)																																								
10	3_15 SCIENCE 3494	No place for us	<p>Postal Index Number (PIN Code) is a 6-digit code. There are 8 PIN regions in India. The first 2 digits together indicate the sub region or state. See the table below.</p> <p>Which of the following could be the PIN code of a town in Northern India?</p>	<table border="1"> <thead> <tr> <th>First 2 Digits of PIN</th> <th>State</th> </tr> </thead> <tbody> <tr><td>11</td><td>Delhi</td></tr> <tr><td>12 and 13</td><td>Haryana</td></tr> <tr><td>14 to 16</td><td>Punjab</td></tr> <tr><td>17</td><td>Himachal Pradesh</td></tr> <tr><td>18 to 19</td><td>Jammu & Kashmir</td></tr> <tr><td>20 to 28</td><td>Uttar Pradesh</td></tr> <tr><td>30 to 34</td><td>Rajasthan</td></tr> <tr><td>36 to 39</td><td>Gujarat</td></tr> <tr><td>40 to 44</td><td>Maharashtra</td></tr> <tr><td>45 to 49</td><td>Madhya Pradesh</td></tr> <tr><td>50 to 53</td><td>Andhra Pradesh</td></tr> <tr><td>56 to 59</td><td>Karnataka</td></tr> <tr><td>60 to 64</td><td>Tamil Nadu</td></tr> <tr><td>67 to 69</td><td>Kerala</td></tr> <tr><td>70 to 74</td><td>West Bengal</td></tr> <tr><td>75 to 77</td><td>Orissa</td></tr> <tr><td>78</td><td>Assam</td></tr> <tr><td>79</td><td>North Eastern States</td></tr> <tr><td>80 to 85</td><td>Bihar</td></tr> </tbody> </table>	First 2 Digits of PIN	State	11	Delhi	12 and 13	Haryana	14 to 16	Punjab	17	Himachal Pradesh	18 to 19	Jammu & Kashmir	20 to 28	Uttar Pradesh	30 to 34	Rajasthan	36 to 39	Gujarat	40 to 44	Maharashtra	45 to 49	Madhya Pradesh	50 to 53	Andhra Pradesh	56 to 59	Karnataka	60 to 64	Tamil Nadu	67 to 69	Kerala	70 to 74	West Bengal	75 to 77	Orissa	78	Assam	79	North Eastern States	80 to 85	Bihar	A
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
11	3_17 SCIENCE 1922	No place for us	Sujatha wants to send a message and a cloth sample to her friend in Australia. Which of these forms of communication can she use?		A
Answer Options					
Option A		Option B		Option C	
Post (Mail)		e-mail		Phone	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
12	4_23 SCIENCE 8963	No place for us	Which of these means of communication was invented the first?		B
Answer Options					
Option A		Option B		Option C	
Radio		Newspaper		Wireless	
				Telephone	

S. N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
13	4_24 SCIENCE 10193	A seed tells a farmer's story	Which one of the following plants should be put in the space marked 'X'?	<pre> graph TD A[Plants] --> B[Provide food] A --> C[Provide food and material] A --> D[Provide material] B --> E[Carrot, Wheat] C --> F[Bamboo, X] D --> G[Rubber, Teak] </pre>	B
Answer Options					
Option A		Option B		Option C	
Potatoes		Coconut		Jute	
				Option D	
				Pomegranate	

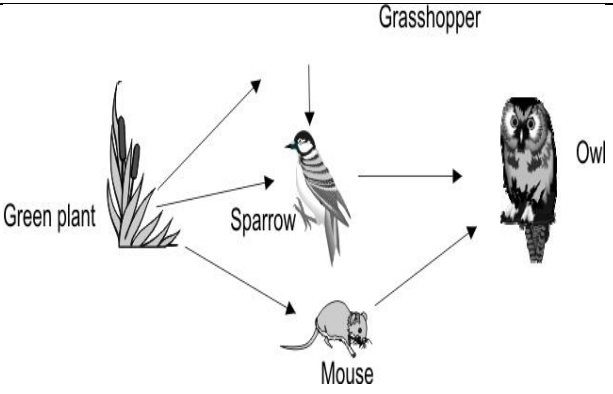
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
14	4_24 SCIENCE 10199	A seed tells a farmer's story	An example of plant product is		C
Answer Options					
Option A		Option B		Option C	
Grass		Water		Paper	
				Earthworm	

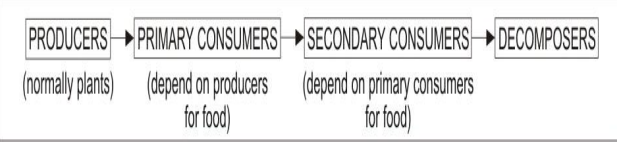
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
15	4_24 SCIENCE 10208	A seed tells a farmer's story	Which of these will germinate if planted in the soil? 1. Husk(outer covering) of a rice seed 2. 2. Rice seed on a stem 3. 3. Rice cooked with water 4. 4. Rice seed broken into two		B		
Answer Options							
Option A		Option B		Option C		Option D	
All will germinate		Only 2 will germinate		Only 1and 4 will germinate		Only 2 and 3 will germinate	

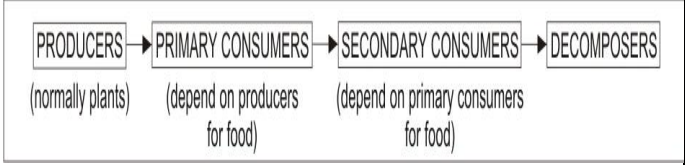
Set 20-EVS-ClassV

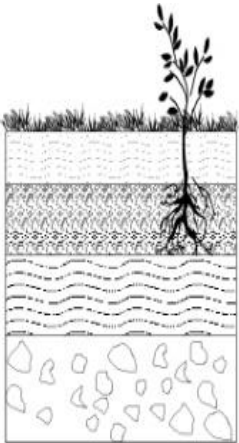
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
1	4_24 SCIENCE 10209	A seed tells a farmer's story	Which of the following would be the MOST appropriate unit to measure the length of a leaf?		D		
Answer Options							
Option A		Option B		Option C		Option D	
kilometers		litres		metres		millimeters	

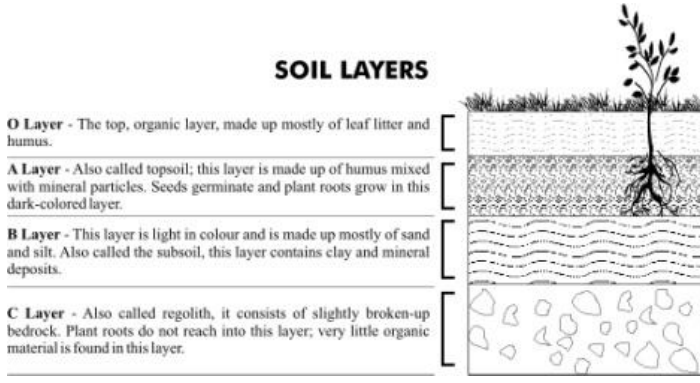
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
2	3_15 SCIENCE 3460	A seed tells a farmer's story	Which of these is a NON-LIVING thing that mice need to live?		A
Answer Options					
Option A		Option B		Option C	
Water		Grass		Seeds	
				Option D	
				Roots	

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
3	2_9 Science 5973	A seed tells farmers story	The following is a simple food web. The arrows are drawn from food source to food consumers. What will happen if all the sparrows in the system die from a mysterious disease?		D		
Answer Options							
Option A		Option B		Option C		Option D	
Only the owls will die out.		There will be no effect on the food web.		The owls will start eating grains.		All the plants/animals in the food web will be affected.	

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
4	2_9 Science 4886	A seed tells farmers story	Shown below is a representation of a food chain. Use it to answer questions 4-5. Which of these would be a primary consumer?		A
Answer Options					
Option A		Option B		Option C	
goat		tiger		lion	
				hawk	

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
5	2_9 Science 4887	A seed tells farmers story	Shown below is a representation of a food chain. Use it to answer questions 4-5 Predators are animals that prey on other animals. Thus predators would be		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						producers	primary consumers	secondary consumers	decomposers

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
6	2_9 Science 4903	A seed tells farmers story	Shown here is a picture of different layers of soil, and their descriptions. Which of the layers shown above contain HUMUS?	<p style="text-align: center;">SOIL LAYERS</p>  <p>O Layer - The top, organic layer, made up mostly of leaf litter and humus.</p> <p>A Layer - Also called topsoil; this layer is made up of humus mixed with mineral particles. Seeds germinate and plant roots grow in this dark-colored layer.</p> <p>B Layer - This layer is light in colour and is made up mostly of sand and silt. Also called the subsoil, this layer contains clay and mineral deposits.</p> <p>C Layer - Also called regolith, it consists of slightly broken-up bedrock. Plant roots do not reach into this layer; very little organic material is found in this layer.</p>	C		
Answer Options							
Option A		Option B		Option C		Option D	
O layer only		A layer only		O and A layers		B and C layers	

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
7	2_9 Science 4904	A seed tells farmers story	Shown here is a picture of different layers of soil, and their descriptions. Identify the layer below which a worm CANNOT LIVE.	<p style="text-align: center;">SOIL LAYERS</p>  <p>O Layer - The top, organic layer, made up mostly of leaf litter and humus.</p> <p>A Layer - Also called topsoil; this layer is made up of humus mixed with mineral particles. Seeds germinate and plant roots grow in this dark-colored layer.</p> <p>B Layer - This layer is light in colour and is made up mostly of sand and silt. Also called the subsoil, this layer contains clay and mineral deposits.</p> <p>C Layer - Also called regolith, it consists of slightly broken-up bedrock. Plant roots do not reach into this layer; very little organic material is found in this layer.</p>	C		
Answer Options							
Option A		Option B		Option C		Option D	
A layer.		O layer		B layer		C layer	

S. N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)																														
8	3_15 SCIENCE 3480	A seed tells farmers story	Nine bean plants were grown in varying amounts of light. Their heights were measured after some time. What conclusion can be drawn from the graph?	<table border="1"> <caption>Data from Bar Graph</caption> <thead> <tr> <th>Plant number</th> <th>Light Intensity</th> <th>Plant height in cm</th> </tr> </thead> <tbody> <tr><td>1</td><td>Low</td><td>10</td></tr> <tr><td>2</td><td>Low-Moderate</td><td>15</td></tr> <tr><td>3</td><td>Moderate</td><td>30</td></tr> <tr><td>4</td><td>Moderate</td><td>30</td></tr> <tr><td>5</td><td>Moderate</td><td>30</td></tr> <tr><td>6</td><td>Moderate-High</td><td>25</td></tr> <tr><td>7</td><td>High</td><td>20</td></tr> <tr><td>8</td><td>High</td><td>15</td></tr> <tr><td>9</td><td>High</td><td>10</td></tr> </tbody> </table>	Plant number	Light Intensity	Plant height in cm	1	Low	10	2	Low-Moderate	15	3	Moderate	30	4	Moderate	30	5	Moderate	30	6	Moderate-High	25	7	High	20	8	High	15	9	High	10	C
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9	High	10																																	
Answer Options																																			
Option A		Option B		Option C		Option D																													
Bean plants grow best in low light.		Bean plants grow best in high light.		Bean plants grow best in moderate light.		Bean plants grow the same in all light.																													


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
9	2_9 Science 4905	A seed tells farmers story	While digging, which is the lowest layer where plant roots may be found?		C
Answer Options					
		Option A	Option B	Option C	Option D
		C layer	O layer	B layer	A layer

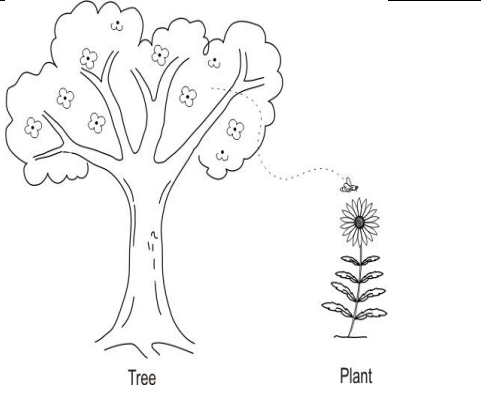
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)																				
10	3_16 SCIENCE 2329	Whose Forests ?	Study the table below showing some properties of four different materials A, B, C and D. Which row could be describing SAND?	<table border="1"> <thead> <tr> <th></th> <th> Holds Water</th> <th> Grain Size</th> <th> How Fertile</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td>No</td> <td>Large</td> <td>Not fertile</td> </tr> <tr> <td>B.</td> <td>Yes</td> <td>Medium</td> <td>Very fertile</td> </tr> <tr> <td>C.</td> <td>Yes</td> <td>Small</td> <td>Fertile</td> </tr> <tr> <td>D.</td> <td>Yes</td> <td>Small</td> <td>Not fertile</td> </tr> </tbody> </table>		Holds Water	Grain Size	How Fertile	A.	No	Large	Not fertile	B.	Yes	Medium	Very fertile	C.	Yes	Small	Fertile	D.	Yes	Small	Not fertile	A
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S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)		
11	3_17 SCIENCE 1941	Whose Forests ?	<p>A food chain is a series of living things linked together because each one is the food for the next.</p> <p>According to the food chain, which of these organisms does not eat Tilapia?</p>	<p>*Tilapia is a fish native to Africa. Kingfisher is brightly-coloured bird.</p>	B		
Answer Options							
Option A		Option B		Option C		Option D	
kingfisher		water plant		great diving beetle		(all of them eat it)	

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
12	4_24 SCIENCE	Whose Forests ?	When do plants breathe?		C
	10190	Answer Options			
		Option A	Option B	Option C	Option D
		only at night	only in the daytime	throughout the day and night	depends on the type of plant


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
13	2_9 Science 5968	Whose forests ?	What could be a possible effect of rapid cutting down of trees in the forests?		A
Answer Options					
		Option A	Option B	Option C	Option D
		Increased soil erosion	Increase in wildlife population	Increase in human population	Increase in soil fertility

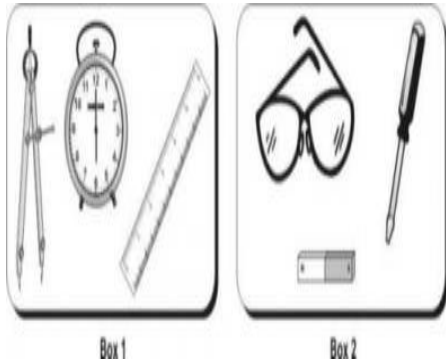
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
14	2_9 Science 5987	Whose forests ?	Identify the tree shown here:		D
Answer Options					
		Option A	Option B	Option C	Option D
		Peepal	Neem	Gulmohar	Banyan

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
15	2_9 Science 4892	Like father Like daughter	The picture shows how an insect can carry pollen from the flowers of a tree to the flowers of a small plant. What will most likely happen?	 <p style="text-align: center;">Tree Plant</p>	D		
Answer Options							
Option A		Option B		Option C		Option D	
The offspring from the tree will look like the plant.		The offspring from the plant will look like the tree.		The offspring from the plant will look like the tree and the plant.		Nothing will happen because no offspring will be produced.	

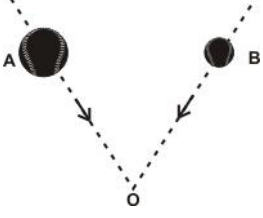




Set 21-EVS-ClassV

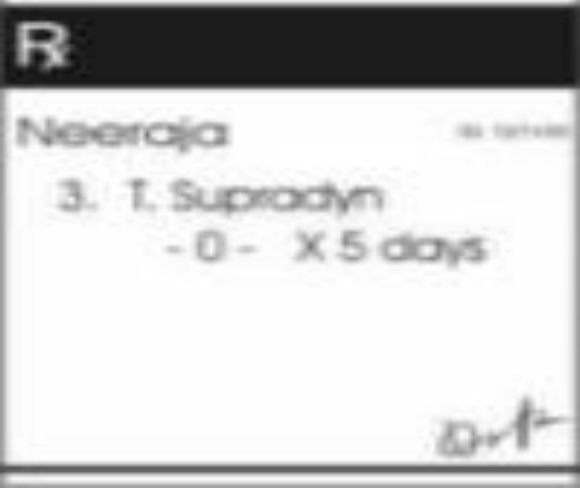
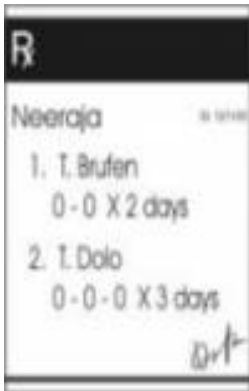

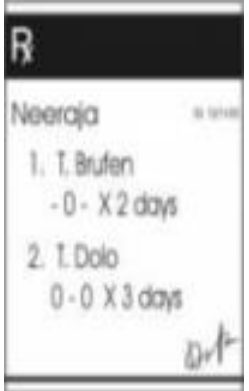

(Extra Questions)

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
1	3_15 Science 3490	EXPERIMENTS WITH WATER	The view of the stadium shown here is from		B		
Answer Options							
Option A		Option B		Option C		Option D	
inside the stadium on the ground level		inside the stadium from one of the higher rows		outside the stadium on the ground level		outside the stadium, but from a great height	

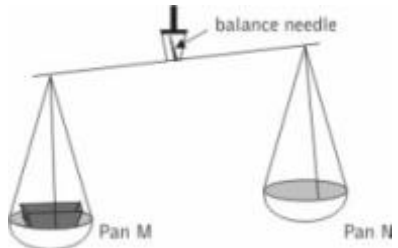
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	4_24 Science 10191	Experiments with Water	Ashok organised some items into box 1 and 2 as shown in the figure below. What was the most likely question that Ashok asked to sort them out into the two categories?		B
Answer Options					
Option A		Option B		Option C	
Is it available in school?		Is it used for measuring?		Is it broken easily?	
				Can light pass through it?	

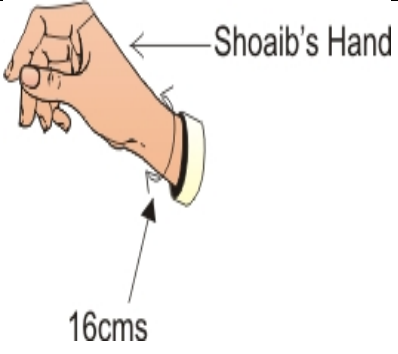

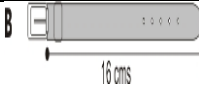


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
3	4_24 Science 10199	Experiments with Water	An example of 'P' is		C
Answer Options					
		Option A	Option B	Option C	Option D
		Grass	Water	Paper	Earthworm


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 4090	Experiment with water	A big ball and a small ball are travelling in the directions shown and collide with each other at point O. Which of these paths may be taken by the balls after collisions?		C		
Answer Options							
Option A		Option B		Option C		Option D	
							

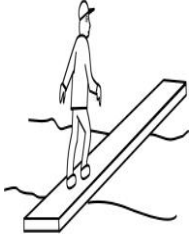


S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)												
5	4_24 SCIENCE 10196	A Treat for Mosquitoes	Neerja went to the doctor and was given three medicines as shown in the table below. The doctor's prescription of the medicine 'Supradyn' is shown here. Which of the following would be the BEST representation of the other two medicines on the prescription?	<table border="1"> <thead> <tr> <th>Name</th> <th>Number of times each day</th> <th>Number of Days</th> </tr> </thead> <tbody> <tr> <td>Brufen</td> <td>Twice</td> <td>2</td> </tr> <tr> <td>Dolo</td> <td>Thrice</td> <td>3</td> </tr> <tr> <td>Supradyn</td> <td>Once</td> <td>5</td> </tr> </tbody> </table> 	Name	Number of times each day	Number of Days	Brufen	Twice	2	Dolo	Thrice	3	Supradyn	Once	5	A
Name	Number of times each day	Number of Days															
Brufen	Twice	2															
Dolo	Thrice	3															
Supradyn	Once	5															
Answer Options																	
Option A		Option B		Option C		Option D											
																	

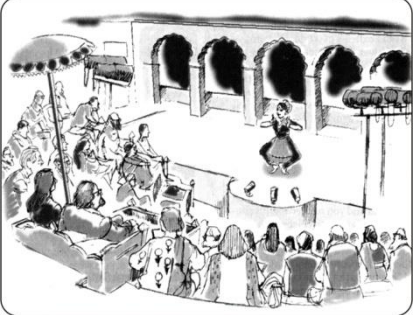
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
6	2_10 Science 4081	A treat for mosquitoes	According to the food web shown, CRICKETS eat:		A
		Answer Options			
		Option A	Option B	Option C	Option D
		corn only.	corn and mice.	birds, lizards and mice.	moths and hawks.

S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)
7	4_25 SCIENCE 10703	Up you go	Kajol and her mother go to buy vegetables. The shopkeeper places an empty basket in one of the pans of the balance, which goes down as shown in the figure. What should the shopkeeper do now before placing the weights and vegetables in the pans?		A
Answer Options					
Option A		Option B		Option C	
Add weights to pan N to bring the needle to the middle.		Add weights to pan M to bring the needle to the middle.		Add equal weights to both pans to adjust the needle.	
				Not do anything as the measurement will be okay as it is.	

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
8	3_16 Science 2346	Walls Tell Stories	Shoaib wants to buy a watch strap. If the length around his wrist is about 16 cm, which strap is the best for him?		D
Answer Options					
Option A		Option B	Option C	Option D	
					

S.N	Folder Number & Question	Topic	Question with answer options	Image(if any)	Correct Answer (Option-A,B,C,D)
9	3_17 Science 1946	Walls Tell Stories	When a person votes, a special ink mark is placed on one of the fingers to ensure that the person does not try to cast another vote. The ink mark as shown in the figure will _____		B
Answer Options					
		Option A	Option B	Option C	Option D
		never disappear.	disappear after a few weeks.	disappear on washing.	disappear within a few hours.

Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option- A,B,C,D)
10	4_23 Science 8985	Wall tells Stories	Kashyap places a long, wide, thin plank over a stream in order to help him to cross it. Which of the following would be the MOST STABLE way for him to cross the stream?		B
Answer Options					
Option A		Option B		Option C	Option D
					All are equally stable.

Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
11	2_9 Science 4902	Whose forest	Shown here is a view of an open-air auditorium. From where is it being seen?		A		
Answer Options							
Option A		Option B		Option C		Option D	
From a raised position behind the audience.		From a car while moving.		From a seat in the middle of the audience.		From a plane flying over the auditorium.	

Q N	Folder Name & Question Code	Topic	Questions with Answers	Images (If Any)	Correct Answers Options A, B, C, D)				
12	2_9 Science 4872	Human body	Five years old Suresh tells his mother: I have a great idea. From today, I will eat only ice cream for breakfast, lunch and dinner!" Is it a good idea? Why / why not?"		D				
						Answers Options			
						Option A	Option B	Option C	Option D
						No, because it will be too costly.	Yes, because ice-cream is made of milk and sugar.	No, because Suresh will catch a cold.	No, because Suresh will not get all the different kinds of nutrients his body needs.


Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
13	2_10 4026	Human Body (Sense Organs)	In the game of 'Hide and Seek' which of THESE senses do you use to find your friend who is hiding?		B
Answers Options					
Option A		Option B		Option C	
taste		hearing		smell	
Option D					
touch					

14	2_10 4029	Living and Non-Living things	A common feature of all living things is that_____		C												
<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="4" data-bbox="244 539 1399 577">Answers Options</th> </tr> <tr> <th data-bbox="244 577 533 618">Option A</th> <th data-bbox="533 577 821 618">Option B</th> <th data-bbox="821 577 1110 618">Option C</th> <th data-bbox="1110 577 1399 618">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="244 618 533 898">They move from place to place.</td> <td data-bbox="533 618 821 898">They make their own food</td> <td data-bbox="821 618 1110 898">They grow and finally die.</td> <td data-bbox="1110 618 1399 898">They have blood in their bodies.</td> </tr> </tbody> </table>						Answers Options				Option A	Option B	Option C	Option D	They move from place to place.	They make their own food	They grow and finally die.	They have blood in their bodies.
Answers Options																	
Option A	Option B	Option C	Option D														
They move from place to place.	They make their own food	They grow and finally die.	They have blood in their bodies.														






Q N	Folder Name & Question Code	Topic	Questions with Answers	Images (If Any)	Correct Answers (Options A, B,C, D)	
15	2_9 Science 4854	Food (Digestion)	Shantha took two containers. In the first she placed some wet pulses (dal) and left it open. In the second she placed dried pulses and shut it tightly. After 7 days she found that the pulses in the first container were spoilt. But the pulses in the second container remained fresh. Why did only the pulses in the first container get spoilt?		B	
		Answers Options				
		Option A The pulses in the two containers were of different types	Option B Pulses get spoilt if exposed to air and moisture (wetness) for a long time.	Option C Pulses get spoilt after seven days.		Option D Sometime pulses get spoilt and sometimes they do not - there is no other reason.


Q N	Folder Name & Question Code	Topic	Questions with Answers	Images (If Any)	Correct Answers (Options A, B, C, D)	
16	2_9 Science 5931	Human Body (Disease)	Which of these always happens in fever?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		Our skin changes colour.	Our skin feels warm.	Our heartbeat becomes slow.		We get a severe headache.

Q N	Folder Name & Question Code	Topic	Questions with Answers	Images (If Any)	Correct Answers (Options A, B, C,D)	
17	1_3 Science 7230	Human Body (Sense Organs)	Cooking gas leaks from a cylinder. How will it be known that gas is leaking?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		From the special smell the gas has.	From the colour of the gas.	From the colour of particles in it.		Drops of liquid will be seen near the gas cylinder.

Q N	Folder Name & Question Code	Topic	Questions with Answers	Images (If Any)	Correct Answers (Options A, B, C, D)	
18	1_3 Science 7234	Human Body (Sense Organs)	The blindfolded student shown here was given a packet containing a few objects. He identified them as: A long stick, a ball kind of thing, a soft object, a sharp object. Which of the senses did he use to identify the objects?		D	
		Answers Options				
		Option A	Option B	Option C		Option D
		Sight	Hearing	Smell		Touch





































Q N	Folder Name & Question Code	Topic	Questions with Answers	Images (If Any)	Correct Answers (Options A, B, C, D)	
19	2_9 Science 5935	Human Body (Sense Organs)	Which sense is used to identify whether a substance is hard or soft?		D	
		Answers Options				
		Option A	Option B	Option C		Option D
		Hearing	Smell	Taste		Touch

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
20	1_3 SCIENCE 6527	Family and friends	Here is the picture of an ant. When seen through a magnifying glass it will look like:		B
		Answers Options			
		Option A	Option B	Option C	Option D
		 A.	 B.	 C.	 D.

Q · N	Folder name & Questio n code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)
21	2_9 SCIENCE 4863	Clothing	A class had a torn umbrella. Which of the following materials that the teacher gave them, should they use to repair the umbrella?		A
		Answers Options			
		Option A	Option B	Option C	Option D
		A piece from an old raincoat	A piece of newspaper	A piece of cardboard	A piece of silk cloth

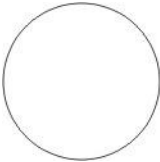



Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)															
22	1_3 SCIENCE 6557	Our Environment, earth and Universe	The graph shows how many days had what type of weather last month. Look at the symbols in the picture to answer the question. For almost half the days of the month, the weather was	<table border="1" data-bbox="1129 421 1378 633"> <thead> <tr> <th colspan="3">KEY</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>Sunny</td> <td>Partly cloudy</td> <td>Cloudy</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>Windy</td> <td>Rainy</td> <td></td> </tr> </tbody> </table>	KEY						Sunny	Partly cloudy	Cloudy				Windy	Rainy		A
KEY																				
Sunny	Partly cloudy	Cloudy																		
Windy	Rainy																			
Answers Options																				
Option A		Option B		Option C		Option D														
Sunny		partly cloudy		rainy		Cloudy														

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
23	1_3 SCIENCE 7214	Our Environment, earth and Universe	A harmful effect of burning waste material in open spaces is that:		B
		Answers Options			
		Option A	Option B	Option C	Option D
		It will cause a big fire.	It causes air pollution.	It can cause injuries to those standing around.	The burnt material cannot be used.

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)			Correct Answer (Option - A,B,C,D)																				
24	1_3 SCIENCE 7217	Blow hot blow cold	Chandu bought a balloon at 8 o'clock on Saturday evening. He kept it inside the refrigerator before going to sleep. In the morning, at 6 o'clock, he took the balloon out of the refrigerator and placed it on his study table and left to play. He came back in 2 hours and saw the balloon. How would the balloon have looked like at these different times?	<table border="1"> <thead> <tr> <th></th> <th data-bbox="826 418 1010 479">Saturday 8 pm</th> <th data-bbox="1010 418 1193 479">Sunday 6 am</th> <th data-bbox="1193 418 1377 479">Sunday 8 am</th> </tr> </thead> <tbody> <tr> <td data-bbox="791 479 826 665">A.</td> <td></td> <td></td> <td></td> </tr> <tr> <td data-bbox="791 665 826 851">B.</td> <td></td> <td></td> <td></td> </tr> <tr> <td data-bbox="791 851 826 1037">C.</td> <td></td> <td></td> <td></td> </tr> <tr> <td data-bbox="791 1037 826 1223">D.</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>				Saturday 8 pm	Sunday 6 am	Sunday 8 am	A.				B.				C.				D.				D
	Saturday 8 pm	Sunday 6 am	Sunday 8 am																								
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C.																											
D.																											
Answers Options																											
Option A		Option B		Option C		Option D																					
A		B		C		D																					

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
25	2_9 SCIENCE 4865	What if it finishes?	A harmful effect of burning waste material in open spaces is that:		B
		Answers Options			
		Option A	Option B	Option C	Option D
		It will cause a big fire.	It causes air pollution.	It can cause injuries to those standing around.	The burnt material cannot be used.

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)
26	2_9 SCIENCE 5954	Our Environment, earth and Universe	Which of the following is usual in winter?		A
Answers Options					
Option A		Option B	Option C	Option D	
Shorter day, longer night		Shorter day, shorter night	Longer day, shorter night	Longer day, longer night	

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
27	1_3 SCIENCE 7223	Sunita in space	Which of these shapes does the moon never take?		c
Answers Options					
Option A		Option B	Option C	Option D	
					

Q. N	Folder name & Question code	Topic	Question With Answer Options		Image (If Any)	Correct Answer (Option - A,B,C,D)
28	1_3 SCIENCE 7224	What if it finishes?	You are given four bags for your shopping. Which of these bags is bad for the environment?			B
		Answers Options				
		Option A	Option B	Option C	Option D	
		leather bag	plastic bag	jute bag	cloth bag.	

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
29	2_9 SCIENCE 5954	Blow hot blow cold	Which of the following is usual in winter?		A
Answers Options					
Option A		Option B	Option C	Option D	
Shorter day, longer night		Shorter day, shorter night	Longer day, shorter night	Longer day, longer night	

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)
30	2_10 SCIENCE 4028	Mangoes round the year	Which of these will decay after a few months?		A
Answers Options					
		Option A	Option B	Option C	Option D
		Vegetable and fruit waste	Plastic bags	Broken glass pieces	Old tin cans

Q . N	Folder name & Questio n code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)		
31	2_10 SCIENCE 4030	Blow hot blow cold	In this season, the sun rises earlier and sets later. Which season?		C		
Answers Options							
Option A		Option B		Option C		Option D	
Winter		Rainy season		Summer		Autumn	

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
32	2_10 SCIENCE 4036	Sunita in space	Arrange the following from the smallest to the biggest. Moon, Sun, Earth, Jupiter		B
		Answers Options			
		Option A	Option B	Option C	Option D
		Moon, Jupiter, Earth, Sun	Moon, Earth, Jupiter, Sun	Moon, Earth, Sun, Jupiter	Earth, Moon, Sun, Jupiter





































Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
33	2_10 SCIENCE 4055	Blow hot blow cold	Which city had the lowest temperature on this day?		A
Answers Options					
		Option A	Option B	Option C	Option D
		Srinagar	Lucknow	Bangalore	Ahmedabad

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)
34	2_10 SCIENCE 4058	Sunita in space	Are there nights when the moon never appears?		D
Answers Options					
Option A		Option B	Option C	Option D	
No, though sometimes it is hidden by clouds.		No, sometimes it does not appear for a part of the night, but then it appears.	Yes, but there is only one night in a year when the moon never appears.	Yes, the moon does not appear at all on some nights, throughout the year.	

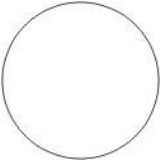

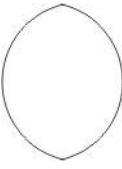

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)
35	1_3 SCIENCE 7242	Super Senses	Sense of TOUCH can be used to find out whether a substance is_____.		A
Answers Options					
Option A		Option B	Option C	Option D	
hot or cold		sweet-smelling or not	black or white	sweet or sour	

Set 22-EVS-ClassV

(Extra Questions from Class V and Class IV Sets)

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)																				
1.	1_3 SCIENCE 7217	Blow hot blow cold	<p>Chandu bought a balloon at 8 o'clock on Saturday evening. He kept it inside the refrigerator before going to sleep. In the morning, at 6 o'clock, he took the balloon out of the refrigerator and placed it on his study table and left to play. He came back in 2 hours and saw the balloon.</p> <p>How would the balloon have looked like at these different times?</p>	<table border="1"> <thead> <tr> <th></th> <th>Saturday 8 pm</th> <th>Sunday 6 am</th> <th>Sunday 8 am</th> </tr> </thead> <tbody> <tr> <td>A.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>B.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>C.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>D.</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Saturday 8 pm	Sunday 6 am	Sunday 8 am	A.				B.				C.				D.				D
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				C.																					
D.																									
Answers Options																									
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A		B		C		D																			

Q. N	Folder name & Question code	Topic	Question With Answer Options		Image (If Any)	Correct Answer (Option -A,B,C,D)
2.	2_9 SCIENCE 5954	Blow hot Blow cold	Which of the following is usual in winter?			A
Answers Options						
Option A		Option B	Option C	Option D		
Shorter day, longer night		Shorter day, shorter night	Longer day, shorter night	Longer day, longer night		

Q. N	Folder name & Question code	Topic	Question With Answer Options		Image (If Any)	Correct Answer (Option - A,B,C,D)	
3.	1_3 SCIENCE 7223	Sunita in space	Which of these shapes does the moon never take?			C	
Answers Options							
Option A		Option B	Option C	Option D			
							

Q. N	Folder name & Question code	Topic	Question With Answer Options		Image (If Any)	Correct Answer (Option -A,B,C,D)	
4.	1_3 SCIENCE 7224	What if it finishes?	You are given four bags for your shopping. Which of these bags is bad for the environment?			B	
Answers Options							
Option A		Option B	Option C	Option D			
leather bag		plastic bag	jute bag	cloth bag.			

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 4028	Mangoes round the year	Which of these will decay after a few months?		A
Answers Options					
		Option A	Option B	Option C	Option D
Vegetable and fruit waste		Plastic bags	Broken glass pieces	Old tin cans	

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)		
6.	2_10 SCIENCE 4030	Blow hot blow cold	In this season, the sun rises earlier and sets later. Which season?		C		
Answers Options							
Option A		Option B		Option C		Option D	
Winter		Rainy season		Summer		Autumn	

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)	
7.	2_10 SCIENCE 4036	Sunita in space	Arrange the following from the smallest to the biggest. Moon, Sun, Earth, Jupiter		B	
Answers Options						
Option A		Option B	Option C	Option D		
Moon, Jupiter, Earth, Sun		Moon, Earth, Jupiter, Sun	Moon, Earth, Sun, Jupiter	Earth, Moon, Sun, Jupiter		

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)
8.	2_10 SCIENCE 4055	Blow hot blow cold	Which city had the lowest temperature on this day?		A
Answers Options					
		Option A	Option B	Option C	Option D
		Srinagar	Lucknow	Bangalore	Ahmedabad

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)
9.	2_10 SCIENCE 4058	Sunita in space	Are there nights when the moon never appears?		D
		Answers Options			
		Option A	Option B	Option C	Option D
		No, though sometimes it is hidden by clouds.	No, sometimes it does not appear for a part of the night, but then it appears.	Yes, but there is only one night in a year when the moon never appears.	Yes, the moon does not appear at all on some nights, throughout the year.

Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)	
10.	1_3 SCIENCE 7242	Super Senses	Sense of TOUCH can be used to find out whether a substance is _____.		A	
Answers Options						
Option A		Option B	Option C	Option D		
hot or cold		sweet-smelling or not	black or white	sweet or sour		