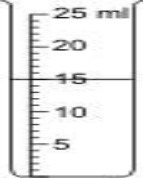
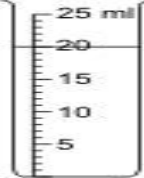
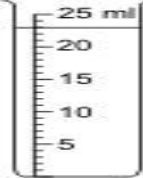
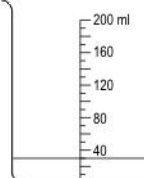
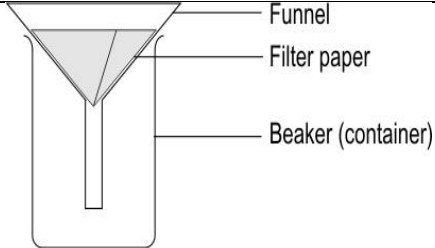


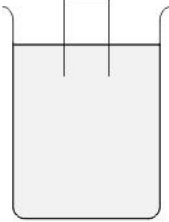
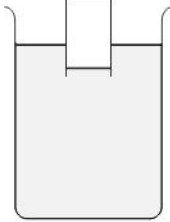
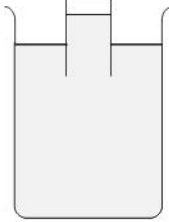
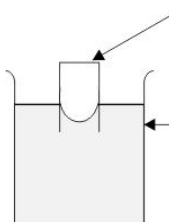
**Set 9-EVS-ClassV**

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
<b>Answer Options</b>					
		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				
						<b>Answer Options</b>			
						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				
						<b>Answer Options</b>			
						Option A	Option B	Option C	Option D
						salt and sugar	sugar and water	glucose and water	saw dust and water

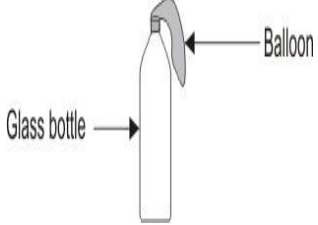
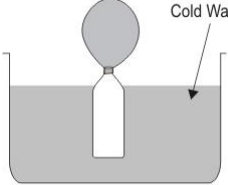
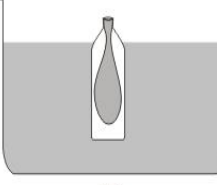
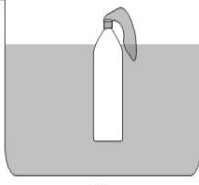
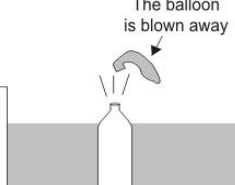
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
5	1_3 Science 6575	experiment with water	A dry, empty glass is carefully inverted into a vessel of water without tilting. Which of these figures correctly shows the level of water in the inverted glass?		B		
<b>Answer Options</b>							
Option A		Option B		Option C		Option D	
 <p data-bbox="571 1361 603 1397"><b>A</b></p>		 <p data-bbox="775 1361 807 1397"><b>B</b></p>		 <p data-bbox="979 1361 1011 1397"><b>C</b></p>		 <p data-bbox="1184 1361 1216 1397"><b>D</b></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 --&gt; Gas[Gas]     Q1 -- Yes --&gt; Q2{Does it have a shape of its own?}     Q2 -- Yes --&gt; Solid[Solid]     Q2 -- No --&gt; Liquid[Liquid] </pre>	A
<b>Answer Options</b>					
	Option A	Option B	Option C	Option D	
	Ice cubes	Water	Air	Honey	

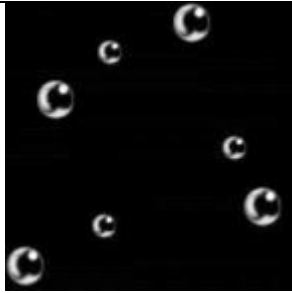
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
7	1_3 Science 7248	experiment with water	Shyam took out a bottle of cold water from the fridge, wiped it dry and left it on the table. A few minutes later he found water droplets on the outside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



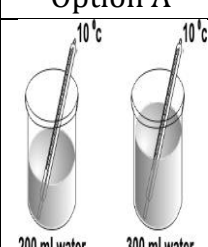
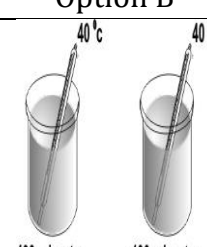
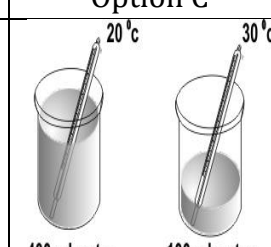
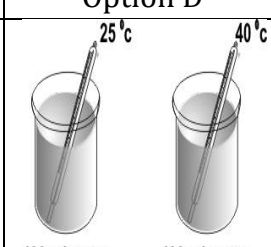
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
9	3_16 Science 2351	EXPERIMENT WITH WATER	A glass bottle is filled with hot water which is then emptied, and a balloon immediately fitted to its mouth. The bottle is then immersed in cold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

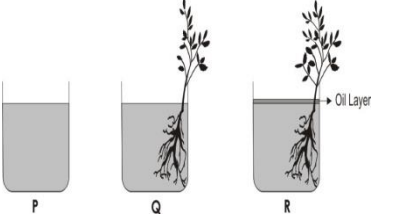
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
10	3_16 Science 2354	EXPERIMENT WITH WATER	Ameena asked for a glass of water at her friend, Sushmas place. The glass was misty and had tiny droplets of water on it. Which of these could be the temperature of the water, if the room temperature was 30 degreeC?		B
<b>Answer Options</b>					
		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				
						<b>Answer Options</b>			
						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] --&gt; Q1{Attracted by magnet?}     Q1 -- Yes --&gt; A[A]     Q1 -- No --&gt; Q2{Dissolves in water?}     Q2 -- Yes --&gt; B[B]     Q2 -- No --&gt; Q3{Float in water?}     Q3 -- Yes --&gt; C[C]     Q3 -- No --&gt; D[D] </pre>	C
<b>Answer Options</b>					
	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				
						<b>Answer Options</b>			
						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		
<b>Answer Options</b>							
<b>Option A</b>		<b>Option B</b>		<b>Option C</b>		<b>Option D</b>	
 <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	<b>3_17</b> <b>Science</b>  <b>1923</b>	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" data-bbox="331 757 1442 808"><b>Answer Options</b></th> </tr> <tr> <th data-bbox="331 808 544 869">Option A</th> <th data-bbox="544 808 770 869">Option B</th> <th data-bbox="770 808 1042 869">Option C</th> <th data-bbox="1042 808 1442 869">Option D</th> </tr> </thead> <tbody> <tr> <td data-bbox="331 869 544 1016">P</td> <td data-bbox="544 869 770 1016">Q</td> <td data-bbox="770 869 1042 1016">R</td> <td data-bbox="1042 869 1442 1016">It will be the same in all three vessels.</td> </tr> </tbody> </table>					<b>Answer Options</b>				Option A	Option B	Option C	Option D	P	Q	R	It will be the same in all three vessels.
<b>Answer Options</b>																
Option A	Option B	Option C	Option D													
P	Q	R	It will be the same in all three vessels.													