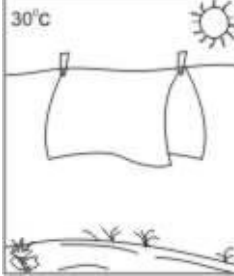
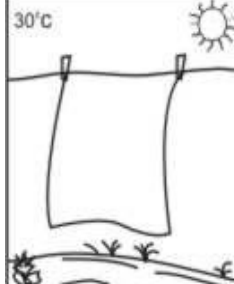
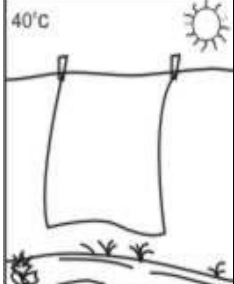
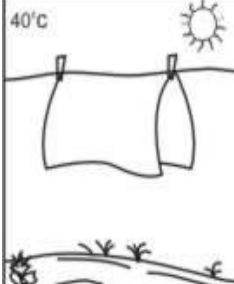
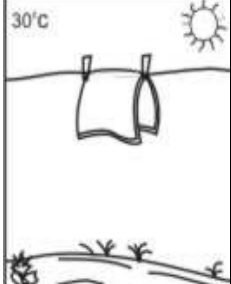
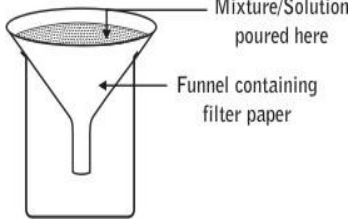






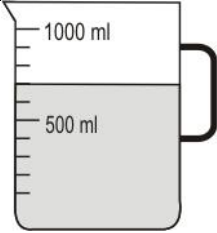
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
11	4_24 Science 10192	Experiments with Water	On a hot summer day, we take two similar glasses P and Q and wrap a thick dry cloth tightly around glass P. We then pour ice cold water into the 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

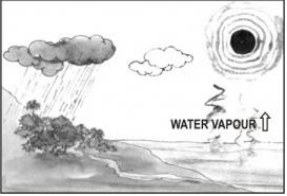
Q. N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)		
14	4_24 Science 10206	Experiments with Water	<p>Vijay wants to find out whether clothes dry faster on a HOT day. He takes a piece of cloth, folds it (as shown on the right) and notes down 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.




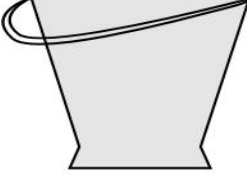
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)				
11	4_25 Science 11654	Experiments with Water	Filtration using the equipment shown can be used to separate which of the following materials?		D				
						Answer Options			
						Option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

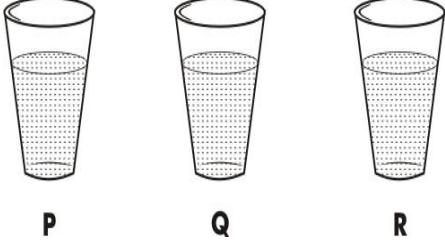
S.N	Folder Number & Question	Topic	Question with answer Options	Image (if any)	Correct answer (Option A,B,C,D)								
7.	3_17 SCIENCE 1925	Experiments with Water	Suresh is cooking rice at home. He measured water in a measuring jar upto the level shown below and put it in the cooking bowl. How much water 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" 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="height: 100px; vertical-align: top;">It is lighter than the surrounding air.</td> <td style="height: 100px; vertical-align: top;">It is cooler than the surrounding air.</td> <td style="height: 100px; vertical-align: top;">It is attracted to the clouds in the sky.</td> <td style="height: 100px; vertical-align: top;">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.
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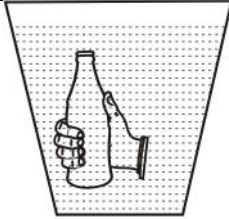
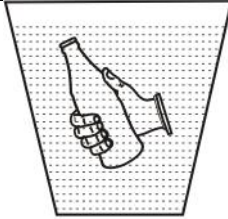
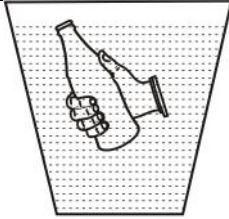
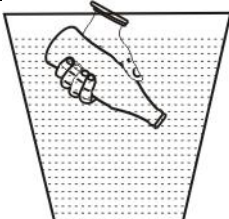
Q.N	Folder Name & Question Code	Topic	Question with Answer options	Image (if any)	Correct answer (Option-A,B,C,D)
2	2_9 Science 5963	Experiment with water	Which of these will melt upon heating?		C
Answer Options					
		Option A	Option B	Option C	Option D
		Paper	Pencil	Crayon	Chalk

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
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