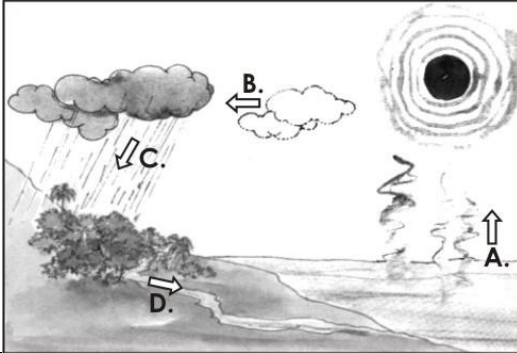
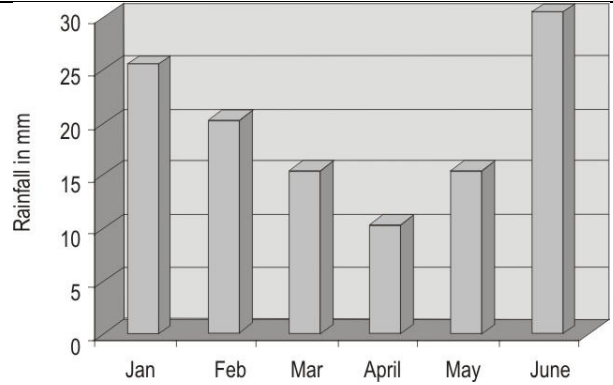
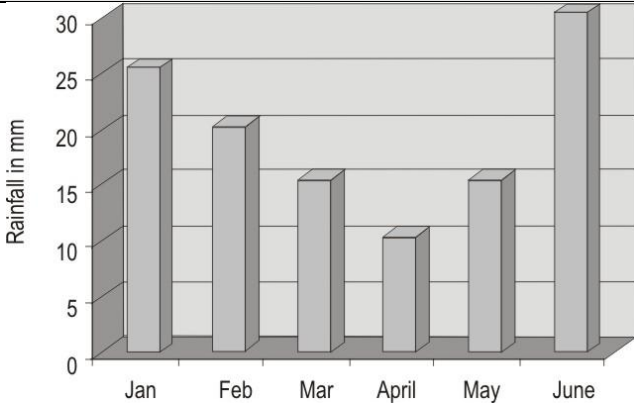


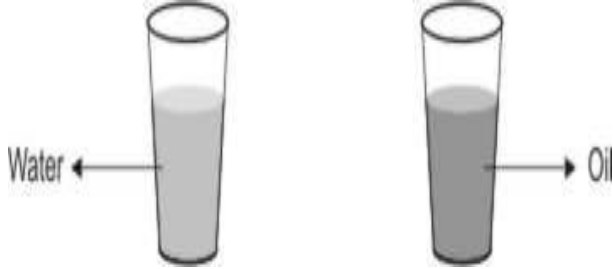
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1	3_17 Science 1595	A River's Tale Ch-13	Which of the following is a liquid and has a strong smell?	<table border="1"> <thead> <tr> <th>Name</th> <th>Dissolves in water</th> <th>Has a strong smell</th> <th>Solid / liquid</th> </tr> </thead> <tbody> <tr> <td>Salt</td> <td>Yes</td> <td>No</td> <td>Solid</td> </tr> <tr> <td>Petrol</td> <td>No</td> <td>Yes</td> <td>Liquid</td> </tr> <tr> <td>Milk</td> <td>Yes</td> <td>No</td> <td>Liquid</td> </tr> <tr> <td>Cooking oil</td> <td>No</td> <td>No</td> <td>Liquid</td> </tr> <tr> <td>Pepper powder</td> <td>No</td> <td>Yes</td> <td>Solid</td> </tr> <tr> <td>Butter</td> <td>No</td> <td>No</td> <td>Solid</td> </tr> </tbody> </table>	Name	Dissolves in water	Has a strong smell	Solid / liquid	Salt	Yes	No	Solid	Petrol	No	Yes	Liquid	Milk	Yes	No	Liquid	Cooking oil	No	No	Liquid	Pepper powder	No	Yes	Solid	Butter	No	No	Solid				B
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2	3_17 Science 1596	A River's Tale Ch-13	From the table above, we can say for sure that:	<table border="1"> <thead> <tr> <th>Name</th> <th>Dissolves in water</th> <th>Has a strong smell</th> <th>Solid / liquid</th> </tr> </thead> <tbody> <tr> <td>Salt</td> <td>Yes</td> <td>No</td> <td>Solid</td> </tr> <tr> <td>Petrol</td> <td>No</td> <td>Yes</td> <td>Liquid</td> </tr> <tr> <td>Milk</td> <td>Yes</td> <td>No</td> <td>Liquid</td> </tr> <tr> <td>Cooking oil</td> <td>No</td> <td>No</td> <td>Liquid</td> </tr> <tr> <td>Pepper powder</td> <td>No</td> <td>Yes</td> <td>Solid</td> </tr> <tr> <td>Butter</td> <td>No</td> <td>No</td> <td>Solid</td> </tr> </tbody> </table>	Name	Dissolves in water	Has a strong smell	Solid / liquid	Salt	Yes	No	Solid	Petrol	No	Yes	Liquid	Milk	Yes	No	Liquid	Cooking oil	No	No	Liquid	Pepper powder	No	Yes	Solid	Butter	No	No	Solid				D
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3	3_17 Science 1603	A River's Tale Ch-13	The picture given below shows the water-cycle. Which arrow represents evaporation?		A												
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4	3_17 Science 1608	A River's Tale Ch-13	The graph below shows the rainfall in Raghu's town from January to June 2004. How much rain did the town receive in June 2004?		B												
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5	3_17 Science 1609	A River's Tale Ch-13	The graph below shows the rainfall in Raghu's town from January to June 2004. In which of these months did Raghu's town receive the LEAST rainfall?	 <table border="1" data-bbox="1144 191 1774 592"> <caption>Rainfall in mm (from graph)</caption> <thead> <tr> <th>Month</th> <th>Rainfall (mm)</th> </tr> </thead> <tbody> <tr> <td>Jan</td> <td>26</td> </tr> <tr> <td>Feb</td> <td>21</td> </tr> <tr> <td>Mar</td> <td>16</td> </tr> <tr> <td>April</td> <td>11</td> </tr> <tr> <td>May</td> <td>16</td> </tr> <tr> <td>June</td> <td>31</td> </tr> </tbody> </table>	Month	Rainfall (mm)	Jan	26	Feb	21	Mar	16	April	11	May	16	June	31	C
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6	3_17 Science 1617	A River's Tale Ch-13	Which of these happens when a vessel containing hot, boiled milk is covered with a lid?		B														
Answer Options																			
Option A	Option B	Option C	Option D																
Water droplets form on the outside of the lid.	Water droplets form on the inside of the lid	Water droplets form on both sides of the lid	No water droplets form on the lid.																

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7	3_17 Science 1621	A River's Tale Ch-13	Asha and her friends are eating raw mangoes at her place and want salt. They find a bottle with a white powder in the store room. Asha: This looks like salt so it must be salt - let's have it." Karim: "This is not salt, because nothing is written on the label." Amala: "We should ask Asha's mother whether it is salt." Urmila: "Let's check if it dissolves in water - then it has to be salt. "Who is right?"		C				
						Answer Options			
						Option A	Option B	Option C	Option D
	Asha	Karim	Amala	Urmila					
8	4_23 Science 8925	A River's Tale Ch-13	Anne buys a toffee while walking in the park. She wants to throw the wrapper, but can't find a dustbin nearby. What should Anne do?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
	find an open space and throw the wrapper there	find a drain (nullah) and throw the wrapper there	keep the wrapper till she finds a dustbin or reaches home	bury the wrapper under the ground and cover it with mud					

S. N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option- A, B, C, D)												
9	4_23 Science 8951	A River's Tale Ch-13	Which of these is/are example(s) of EVAPORATION? 1. water changing to water vapour from oceans and rivers. 2. water changing to water vapour from a glass kept in the open. 3. water vapour changing to water to produce rain		B												
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10	4_24 Science 10161	A River's Tale Ch-13	Which of these correctly lists an advantage and disadvantage of plastic bags?	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Advantage</th> <th>Disadvantage</th> </tr> </thead> <tbody> <tr> <td>A. They are made from wood</td> <td>They get spoilt very easily</td> </tr> <tr> <td>B. They become a part of the soil very fast</td> <td>They spoil the ground water</td> </tr> <tr> <td>C. They become food for animals living in the soil</td> <td>They cannot be used again and again</td> </tr> <tr> <td>D. They can be used again and again</td> <td>They take thousands of years to decompose</td> </tr> </tbody> </table>	Advantage	Disadvantage	A. They are made from wood	They get spoilt very easily	B. They become a part of the soil very fast	They spoil the ground water	C. They become food for animals living in the soil	They cannot be used again and again	D. They can be used again and again	They take thousands of years to decompose	D		
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11	4_24 Science 10168	A River's Tale Ch-13	Why do we call a river non-living?		C				
						Answer Options			
						Option A	Option B	Option C	Option D
	It cannot move anything.	It does not have energy.	It does not breathe.	It cannot stay in one place.					
12	4_24 Science 10171	A River's Tale Ch-13	On a hot summer day, Revathi took some water in a glass and the same amount of cooking oil in another glass, and kept both of them undisturbed on a window sill. She noted the level then and again after 3 days. She is likely to find that:		D				
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						Option A	Option B	Option C	Option D
	The level is completely unchanged in both the glasses.	The level has fallen by the same amount in both glasses.	The level of oil has fallen more than the level of water.	The level of water has fallen more than the level of oil.					

S. N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A, B, C, D)												
13	4_25 Science 10671	A River's Tale Ch-13	Which of the following can be used again and again many times?	<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 data-bbox="1171 332 1291 511">  Glass </td> <td data-bbox="1291 332 1411 511">  Paper cup </td> <td data-bbox="1411 332 1530 511">  Tissue paper </td> <td data-bbox="1530 332 1650 511">  Milk pouch </td> </tr> </tbody> </table>	Answer Options				Option A	Option B	Option C	Option D	 Glass	 Paper cup	 Tissue paper	 Milk pouch	A
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14	4_25 Science 10676	A River's Tale Ch-13	Shama spilt some oil paint on her white dress. Use the information given below to find out how the paint can be removed from the dress. Which of these can be used to clean Shama's dress?	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Substances tried</th> <th>Dissolves?</th> </tr> </thead> <tbody> <tr> <td>Water Paint + Cold Water</td> <td>Yes</td> </tr> <tr> <td>Oil Paint + Cold Water + Soap</td> <td>No</td> </tr> <tr> <td>Oil Paint + Kerosene</td> <td>Yes</td> </tr> <tr> <td>Oil Paint + Hot Water + Soap</td> <td>No</td> </tr> </tbody> </table>	Substances tried	Dissolves?	Water Paint + Cold Water	Yes	Oil Paint + Cold Water + Soap	No	Oil Paint + Kerosene	Yes	Oil Paint + Hot Water + Soap	No	D		
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15	4_25 Science 11614	A River's Tale Ch-13	Ravi is dissolving some sugar cubes in a glass of water. Which of these actions will make the sugar dissolve faster?		C		
Answer Options							
Option A		Option B		Option C		Option D	
Adding more sugar		Using cold water		Powdering the sugar cubes first		Using less water	