

S.No	Question	Answer Options								
1	<p>Identify the reason: Tarini took two handkerchiefs of the same size and made both of them wet. She spread one out to dry in the sun and crumpled the other and left it out. Why did the handkerchief spread out dry faster than the other?</p>	<table border="1"> <tr> <td data-bbox="815 466 1149 562">Smaller The Surface Area Slower The Evaporation</td> <td data-bbox="1344 520 1409 583"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="815 571 1149 667">Larger The Surface Area Slower The Evaporation</td> <td data-bbox="1344 625 1409 688"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="815 676 1149 772">Larger The Surface Area Quicker The Evaporation</td> <td data-bbox="1344 730 1409 793"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="815 781 1149 877">All Of The Above</td> <td data-bbox="1344 802 1409 865"><input type="checkbox"/></td> </tr> </table>	Smaller The Surface Area Slower The Evaporation	<input type="checkbox"/>	Larger The Surface Area Slower The Evaporation	<input type="checkbox"/>	Larger The Surface Area Quicker The Evaporation	<input type="checkbox"/>	All Of The Above	<input type="checkbox"/>
Smaller The Surface Area Slower The Evaporation	<input type="checkbox"/>									
Larger The Surface Area Slower The Evaporation	<input type="checkbox"/>									
Larger The Surface Area Quicker The Evaporation	<input type="checkbox"/>									
All Of The Above	<input type="checkbox"/>									
2	<p>The clean water obtained by filtering an impure water with filter paper is called _____.</p>	<table border="1"> <tr> <td data-bbox="815 991 1149 1087">Clean water</td> <td data-bbox="1344 1012 1409 1075"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="815 1096 1149 1192">Pure water</td> <td data-bbox="1344 1117 1409 1180"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="815 1201 1149 1297">Filtrate</td> <td data-bbox="1344 1222 1409 1285"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="815 1306 1149 1402">Filtered water</td> <td data-bbox="1344 1327 1409 1390"><input type="checkbox"/></td> </tr> </table>	Clean water	<input type="checkbox"/>	Pure water	<input type="checkbox"/>	Filtrate	<input type="checkbox"/>	Filtered water	<input type="checkbox"/>
Clean water	<input type="checkbox"/>									
Pure water	<input type="checkbox"/>									
Filtrate	<input type="checkbox"/>									
Filtered water	<input type="checkbox"/>									

3	Water should be boiled for at least _____ to kill germs.	10 min	<input type="checkbox"/>
		5 min	<input type="checkbox"/>
		2min	<input type="checkbox"/>
		15 min	<input type="checkbox"/>
4	Fill in the blank : If a salt solution is evaporated then _____ remains behind.	Answer _____	
5	In the process of loading, a chemical is added to the impure water.	True	<input type="checkbox"/>
		False	<input type="checkbox"/>

Correct Answer is

1. Correct Ans Image is
2. Correct Ans option is Filtrate
3. Correct Ans option is 15 min
4. Correct Answer is salt
5. Correct Ans option is True