

S.No	Question	Answer Options
1	Choose the correct option and fill in the blank : Solar cookers and water heaters are based on this principle.	<div data-bbox="815 455 1151 554">A white surface absorbs more heat than a black surface.</div> <div data-bbox="1341 548 1409 602"><input type="checkbox"/></div> <div data-bbox="815 554 1151 653">A black surface absorbs more heat than a white or reflecting surface under</div> <div data-bbox="815 653 1151 772">A reflecting surface absorbs more heat than a white or black surface</div> <div data-bbox="1341 684 1409 739"><input type="checkbox"/></div> <div data-bbox="815 772 1151 871">A black surface reflects most of the heat that falls on it.</div> <div data-bbox="1341 789 1409 844"><input type="checkbox"/></div> <div data-bbox="1341 863 1409 917"><input type="checkbox"/></div>
2	What is the ideal temperature for fermentation to take place in the formation of biogas?	<div data-bbox="815 972 1151 1066">25</div> <div data-bbox="1341 995 1409 1050"><input type="checkbox"/></div> <div data-bbox="815 1077 1151 1171">35</div> <div data-bbox="1341 1100 1409 1155"><input type="checkbox"/></div> <div data-bbox="815 1182 1151 1276">45</div> <div data-bbox="1341 1205 1409 1260"><input type="checkbox"/></div> <div data-bbox="815 1287 1151 1381">20</div> <div data-bbox="1341 1310 1409 1365"><input type="checkbox"/></div>

3	Choose the odd one out.	Sunlight	<input type="checkbox"/>
		Wind	<input type="checkbox"/>
		Water	<input type="checkbox"/>
		Agricultural Products	<input type="checkbox"/>
4	Fill in the blank with the appropriate answer : _____ resources are resources supplied by nature.	Answer _____	
5	Is potential energy a type of mechanical energy?	Yes	<input type="checkbox"/>
		No	<input type="checkbox"/>

Correct Answer is

1. Correct Ans option is A black surface absorbs more heat than a white or reflecting surface under identical conditions.
2. Correct Ans option is 35
3. Correct Ans option is Agricultural Products
4. Correct Answer is Natural
5. Correct Ans option is Yes