

S.No	Question	Answer Options								
1	<p>Choose the correct option and fill in the blank : What is metallic lustre?</p>	<table border="1"> <tr> <td data-bbox="816 455 1151 552">The shiny appearance of metals</td> <td data-bbox="1151 455 1523 552"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="816 552 1151 651">The hardness of metals</td> <td data-bbox="1151 552 1523 651"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="816 651 1151 749">The colour of metals</td> <td data-bbox="1151 651 1523 749"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="816 749 1151 869">The conductivity of metals</td> <td data-bbox="1151 749 1523 869"><input type="checkbox"/></td> </tr> </table>	The shiny appearance of metals	<input type="checkbox"/>	The hardness of metals	<input type="checkbox"/>	The colour of metals	<input type="checkbox"/>	The conductivity of metals	<input type="checkbox"/>
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The colour of metals	<input type="checkbox"/>									
The conductivity of metals	<input type="checkbox"/>									
2	<p>Choose the correct option and fill in the blank : Which of these metals can be extracted by heating alone?</p>	<table border="1"> <tr> <td data-bbox="816 884 1151 1066">Metals that are low in the activity series</td> <td data-bbox="1151 884 1523 1066"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="816 1066 1151 1165">Metals that are in the middle of the activity series</td> <td data-bbox="1151 1066 1523 1165"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="816 1165 1151 1264">Metals that are high in the activity series</td> <td data-bbox="1151 1165 1523 1264"><input type="checkbox"/></td> </tr> <tr> <td data-bbox="816 1264 1151 1383">All of the above</td> <td data-bbox="1151 1264 1523 1383"><input type="checkbox"/></td> </tr> </table>	Metals that are low in the activity series	<input type="checkbox"/>	Metals that are in the middle of the activity series	<input type="checkbox"/>	Metals that are high in the activity series	<input type="checkbox"/>	All of the above	<input type="checkbox"/>
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3	<p>What is tensile strength?</p>	<p>The Ability To Withstand Hammering And Be Beaten Into Sheets</p> <p>The Property By Which Metals Can Be Drawn Into Wires</p> <p>Resistance Of A Metallic Wire To Pulling Action</p> <p>Resistance Of Cutting Scratching Or Grinding</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p>
4	<p>Fill in the blank with the appropriate answer : _____ is a liquid non-metal.</p>	<p>Answer _____</p>	
5	<p>O₂ is a good conductor of heat.</p>	<p>True</p> <p>False</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p>

Correct Answer is

1. Correct Ans option is The shiny appearance of metals
2. Correct Ans option is Metals that are low in the activity series
3. Correct Ans option is Resistance Of A Metallic Wire To Pulling Action
4. Correct Answer is Bromine
5. Correct Ans option is False