CLASS – VI
Prepare a list of House hold Electrical Appliances (Minimum 10)

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Name of Appliances</th>
<th>2Pin/3pin Top</th>
<th>Electrical specification (volt, current , Watt/ V,A,W)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

CLASS – VII
1. Prepare a list of Electrical Sign & Symbols (Minimum 10)
2. What is the need of electrical symbols?

CLASS – VIII
1. Write safety precaution while operating Electrical Appliances.
2. What will happen if electrical equipment not grounded?

CLASS – IX
1. Write a list of Material & tools required for electrical fitting & Repairing. (Minimum 10)
2. Write about Electrical Earthing and its uses?

CLASS – X
1. Write the method of testing phase and neutral with the test lamp.
2. If an electrical Iron is not working then write possible fault in it.

CLASS – XII
1. What is fuse? What type of material is used for fuse wire?
2. What will happen if there is no fuse/ MCB in electrical circuit?