Use the given diagram to name the following for circle O.

1) three central angles
2) three minor arcs
3) three major arcs
4) one semi-circle

Use the given diagram to find the measure of each arc or angle.

5) m< BOA
6) \( \overline{AB} \)
7) \( \overline{AC} \)
8) \( \overline{ABD} \)
9) \( \overline{BAD} \)
10) \( \overline{CDA} \)

11) At 11:00 the hands of a clock form an angle of _____°

12) The hands of a clock form a 120° angle at _____ o’clock and at _____ o’clock.
Complete the table using the given diagram.

<table>
<thead>
<tr>
<th>13)</th>
<th>14)</th>
<th>15)</th>
<th>16)</th>
</tr>
</thead>
<tbody>
<tr>
<td>m(\overline{CB})</td>
<td>70</td>
<td>60</td>
<td>66</td>
</tr>
<tr>
<td>m(\overline{BD})</td>
<td>30</td>
<td>28</td>
<td></td>
</tr>
<tr>
<td>m(\angle COD)</td>
<td></td>
<td></td>
<td>100</td>
</tr>
<tr>
<td>m(\angle CAD)</td>
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<td></td>
<td>52</td>
</tr>
</tbody>
</table>