Problem Solving: Use a Table

Read It
Look for information.
Jay helps at the Recycle Center.
How long does he help clean up?

Picture It
Here is a model of the problem.
Look at the table above.

<table>
<thead>
<tr>
<th>Clean Up Time</th>
<th>Begins</th>
<th>Ends</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sort Bottles</td>
<td>10:00</td>
<td>10:30</td>
</tr>
<tr>
<td>Help People</td>
<td>10:30</td>
<td>11:30</td>
</tr>
<tr>
<td>Clean Up</td>
<td>11:30</td>
<td>12:00</td>
</tr>
</tbody>
</table>

Solve It
Use the model and the clocks to solve.
1. What time does clean up start? ____________
2. What time does clean up end? ____________
3. How long does clean up take? ____________

Use the table and clocks to solve.
Jay leaves to go to the center at 9:00 A.M.
He gets there on time. How long does it take Jay to get to the center?
It takes Jay ____________.