**Objective** | **TASK** | **RATING**
--- | --- | ---
8 | 1. Set up a builder's level, shoot an elevation, and properly record the data. |  
10 | 2. Chain a distance on uneven terrain and correctly record the data. |  
11 | 3. Demonstrate the proper use of a plumb bob. |  
12 | 4. Set up a tripod correctly. |  
9 | 5. Take an inverted rod reading. |  

**Recognition:** When testing for the NCCER Standardized Craft Training Program, be sure to record performance testing results on Craft Training Report Form 200, and submit the results to the Training Program Sponsor.
Module 78102-04 has no Performance Profile Sheet; no performance testing is required for this module.
**Objective** | **TASK** | **RATING**  
--- | --- | ---  
2 | 1. Set up and establish the height of an instrument using the following: |  
• A laser |  
• A theodolite |  
• A transit level |  
5 | 2. Show the proper method for turning 90 degrees and doubling an angle. |  
continued
<table>
<thead>
<tr>
<th>Objective</th>
<th>TASK</th>
<th>RATING</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>3. Prepare field notes.</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>4. Check/establish 90-degree angles using the 3-4-5 rule.</td>
<td></td>
</tr>
</tbody>
</table>
Objective TASK

1. Sort a set of blueprints.

10. Determine the dimensions of a site.

11. Perform a quantities takeoff of concrete, as specified by your instructor.

12. Perform a materials takeoff for rebar.

Rating Levels:
1. Passed: performed task.
2. Failed: did not perform task.

Recognition:
When testing for the NCCER Standardized Craft Training Program, be sure to record performance testing results on Craft Training Report Form 200, and submit the results to the Training Program Sponsor.