PPM: Spatial Ability (S1) Test

Name: Sample Tester
Admin ID: UAT_jginsburg
Date: 11/17/11
Tester ID: sampletester

The PPM Spatial Ability test involves the fundamental principle of rotating and turning over shapes in the 'mind's eye'. The problems are presented two-dimensionally so that the test taker has to be able to 'see' from the other side of the object or pattern. This is an essential ability whenever there is a need to visualise in three dimensions. It is a practical task, but the intellectual element required in rotating a number of hypotheses in order to form a single concept is also required.

The test taker had a raw score of 3 of a possible 26 points, and answered 26 of 26 questions.

The table below shows the percentile ranking for this score compared to three different comparison groups.

<table>
<thead>
<tr>
<th>General Population</th>
<th>Working Population</th>
<th>Professional Manager</th>
</tr>
</thead>
<tbody>
<tr>
<td>60%ile</td>
<td>40%ile</td>
<td>1%ile</td>
</tr>
</tbody>
</table>

* The results from this assessment should never be used in isolation to make selection decisions.