COMPMETRICA Spatial Reasoning Test



The Spatial Reasoning Test (TH-SPATIAL) measures a candidate's COGNITIVE ABILITY. The test questions are specifically associated with spatial perception, the ability to understand how various elements are organized in space. This test was developed, validated and standardized based on an adult population working in positions requiring mental operations that involve the manipulation of spatial information.

Description

- This test is composed of twenty-five (25) multiple choice questions.
- This test measures four (4) criteria associated with spatial perception.
- The criteria associated with spatial perception are: paper folding, visual comparison, composition of a surface and spatial orientation.

Targeted Clientele

Any organization that wishes to assess the cognitive ability based on a spatial reasoning of candidates working in manual labour positions.

Competency Assessed

Thinking Skills

1. Cognitive Ability

Conditions

Duration

• Thirty (30) minutes

Correction Time

- Paper-Pencil Administration: Two (2) business days
- Web Administration: Instant Report

Available Languages

- English
- French

Qualification Level

Level B:

- Be responsible for the assessment process of candidates in your organization (e.g., employed by the Human Resource Department or hold a senior management position)
- Work for a consulting firm specializing, among other things, in personnel assessment.





Sample Report



