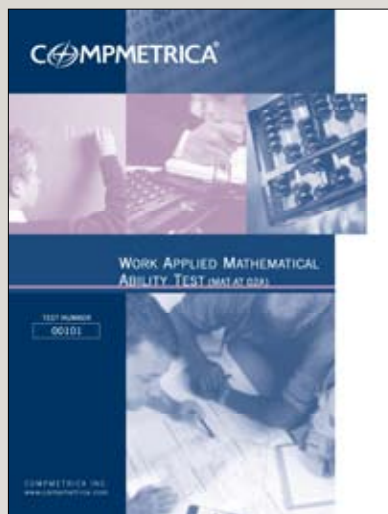


# COMP METRICA Work Applied Mathematical Ability Test



The **Work Applied Mathematical Ability Test (MAT-AT)** measures the capacity to use mathematical skills in work related situations. The ability test was developed, validated, and standardized for the adult population that work in different organizations and sectors. It allows for a fair estimate of a person's ability to use mathematical reasoning within the framework of a selection process or assessment of a candidate's potential.

## Description

- This test assesses the aspects associated with the ability to carry out numerical calculations.
- It contains (14) multiple choice questions.
- The global result indicates, in a percentage, the amount of test questions that were correctly answered.

## Competencies Assessed

### Technical and Professional

#### 28. Technical and Professional Skills

Possesses the professional or technical skills required to effectively assume job responsibilities and perform tasks.

## Target Clientele

All positions that require problem solving with an emphasis placed on mathematical reasoning.

## Conditions

### Duration

- Forty-five (45) minutes

### Correction Time

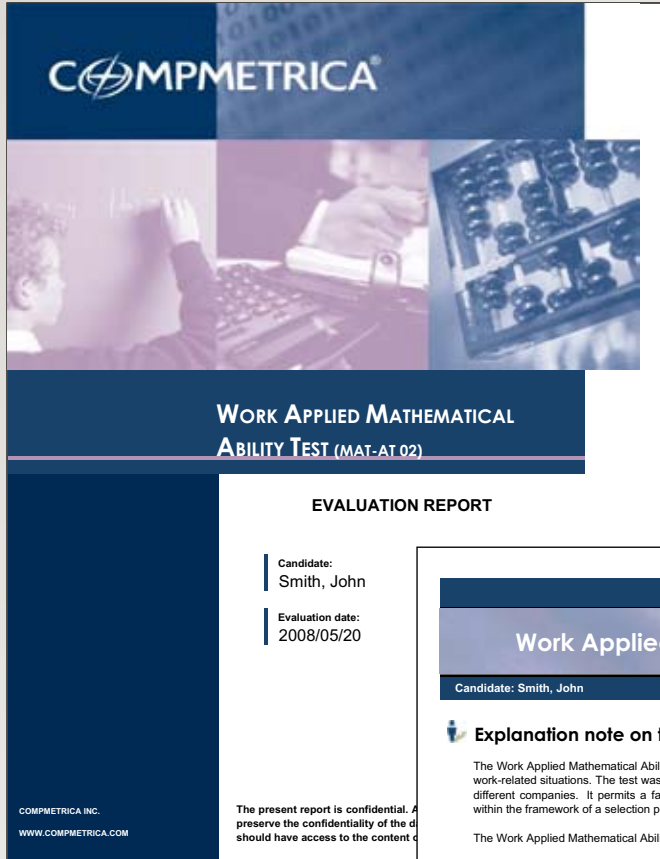
- Paper-Pencil Administration: 2 business days
- Administration Web: Instant report

(Can vary according to special arrangements and fees, negotiated in accordance to the amount of copies to correct, the client's needs, and the availability of Compmetrica's correction services).



# Type of Report

The report presents the overall results as a percentage score and a result out of 5.



Test of short duration which is capable of rapidly evaluating the mathematical abilities of a candidate.

Page 1

## Work Applied Mathematical Ability Test

Candidate: Smith, John Evaluation date: 2008/05/20

### Explanation note on the type of test

The Work Applied Mathematical Ability Test (MAT-AT 02) measures the capacity to use mathematical skills in work-related situations. The test was developed, validated and standardized for adult populations that work in different companies. It permits a fair estimate of a person's ability to use mathematical reasoning, that is, within the framework of a selection process or assessment of potential.

The Work Applied Mathematical Ability Test is composed of fourteen (14) multiple-choice questions.

### Overall result

The overall result indicates the number of questions correctly answered and is presented as a percentage.

OVERALL RESULT	Result
The candidate correctly responded to 11 of the 14 questions of the test. Therefore, he/she received a final result of:	78,6 % OR 3,9 / 5

0 50 100

