REASONING TEST-R

Measure the key cognitive abilities needed to perform

42	35	Multilingual (FR, EN, ES, DE, PT)	All profiles
Questions	minutes		

Reasoning Test-R assesses the cognitive abilities required to perform well in complex tasks involving advanced reasoning. Also available in a short version: 21 questions - 20 minutes.

Applications

- Recruitment
- Training and coaching
- Academic selection / entrance exams

Key strengths

- Estimation of general intelligence factor (IQ) based on practical abilities
- Accessible short version (R20) for fast-paced contexts or pre-selection
- Varied, original questions that move away from standard formats

Dimensions

- **Logical intelligence**: ability to establish links between different elements, analyse, form hypotheses, understand implications and solve problems.
- **Numerical intelligence**: ability to solve operations, understand mathematical problems, interpret and manipulate data.
- **Verbal intelligence:** ability to use language appropriately and understand its subtleties.

SAMPLE QUESTION

In the end-of-year test, Philippe scored 12/20, although he answered 10 questions incorrectly. Given that each question had the same value, how many questions were there in the test?

10 20 25 30 35

Results

- Overall score corresponding to an estimated IQ
- Scores by factor and visualisation by area
- Clear charts and HR-oriented interpretation (strengths/weaknesses)

Key Predict, ex-Central Test © 2026