

Self-learning module Preparation to the reasoning tests

E-learning training mode
Available in English or in French

Access duration:
6 months

A Methodological guide

To learn everything about cognitive reasoning tests and discover strategies and tips for each type of test

A "Practice" Section

To put into practice the tips provided in the methodological guide:

3 multiple-choice quizzes (MCQs) with 10 verbal reasoning questions, 5 numerical reasoning questions, and 5 abstract reasoning questions.

The questions are organized in increasing order of difficulty to help you progress step-by-step and strengthen your skills effectively.

A "Mock Exam" Section

To be fully prepared on exam day:

3 timed MCQs: 20 verbal reasoning questions, 10 numerical reasoning questions, and 10 abstract reasoning questions.

to complete under conditions similar to those of the actual competition.

The 180 questions come with a detailed explanation. This course is designed to help you reinforce your skills, understand your mistakes, and make significant progress.

Module Objectives:

- Understand the expectations of EPSO cognitive reasoning tests and the evaluation mechanisms
- Improve analytical skills when facing complex and timed problems
- Structure your reasoning to avoid common test pitfalls
- Gain a better understanding of your cognitive biases in logical reasoning
- Become familiar with the format, pace, and logic of EPSO cognitive reasoning tests.