

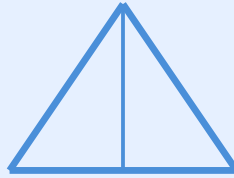
Sample Flight Academy

Candidate Assessment Report

Cognitive Aptitude Assessment

CANDIDATE DETAILS

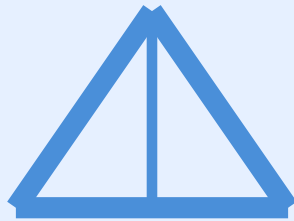
Candidate	Sample Candidate
Candidate ID	sample-001
Completed	09 Oct 2026



POWERED BY

AviMetric

Confidential — prepared for Sample Flight Academy. Results are an aid to the institution's selection process and are not a certification or a guarantee of future performance.



AviMetric

Assessment Platform

Cognitive Aptitude Report

Confidential Candidate Assessment Report

CANDIDATE INFORMATION

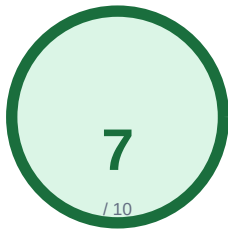
Candidate Name:	Sample Candidate
Username:	sample-001
Centre:	Sample Flight Academy
Completed:	09 Oct 2026
Assessment:	Cognitive Aptitude (30 min · 36 questions · 6 sections)

OVERALL PERFORMANCE BAND

ABOVE AVERAGE

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Cognitive Aptitude — Results Overview



STEN SCORE

Score band:

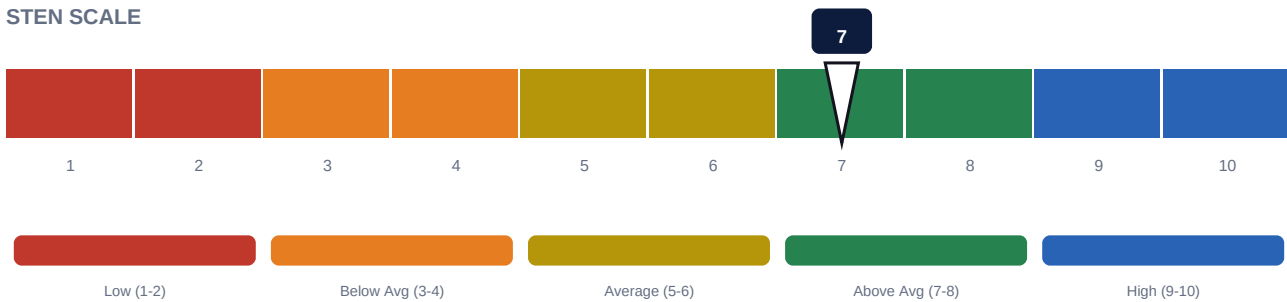
Above Average

OVERALL SCORE

67%

24 / 36 marks

STEN SCALE



Interpretation

Performance was above average. Strong cognitive ability was shown across reasoning, spatial, and memory tasks.

About This Assessment

The Cognitive Aptitude assessment evaluates six domains of cognitive ability: Numerical Reasoning, Verbal Reasoning, Spatial Reasoning, Abstract Reasoning, Perceptual Speed & Accuracy, and Working Memory. The test comprises 36 questions (6 per section) with a 30-minute time limit. Scores are expressed on a Sten scale (1–10) using fixed score bands defined by AviMetric.

Performance by Section



Average Reaction Time by Section

Section	Avg Time (s)	Score
Numerical Reasoning	52.3s	4/6 (67%)
Verbal Reasoning	61.8s	4/6 (67%)
Spatial Reasoning	74.2s	4/6 (67%)
Abstract Reasoning	58.6s	4/6 (67%)
Perceptual Speed & Accuracy	2.3s	4/6 (67%)
Working Memory	8.6s	4/6 (67%)

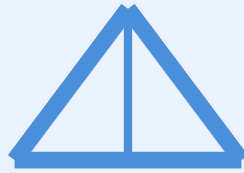


Perceptual Speed & Accuracy — Combined Score

PSA Score: 67%

Avg Reaction Time: 2.3s

PSA Overall: 60%



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Cognitive Aptitude Assessment

Cognitive Domains Assessed

Numerical Reasoning — Interpret and manipulate numbers and mathematical data

Verbal Reasoning — Analyse, interpret and understand written information

Spatial Reasoning — See spatial patterns and mentally rotate or fold them

Abstract Reasoning — Recognise patterns and similarities between shapes

Perceptual Speed — Work quickly and accurately with visual information

Working Memory — Hold, retrieve and use information in short term memory

Report Information

Generated by: AviMetric Assessment Platform

Report date: 09 Oct 2026

Candidate: Sample Candidate

Centre: Sample Flight Academy

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