

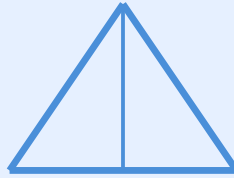
Sample Flight Academy

Candidate Assessment Report

Dual-Axis Control Assessment

CANDIDATE DETAILS

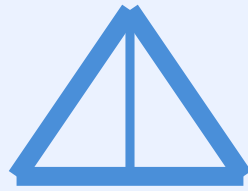
Candidate	Sample Candidate
Candidate ID	sample-001
Completed	09 Oct 2026



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

Dual-Axis Control

Generation 2 — Cadet Selection Assessment

CANDIDATE INFORMATION

Candidate Name:	Sample Candidate
Username:	sample-001
Centre:	Sample Flight Academy
Generated:	09/10/2026
Expiry:	09/10/2028
Input Mode:	Joystick + Keyboard
Test version:	v2 (provisional scale)

OVERALL PERFORMANCE BAND

ABOVE AVERAGE

This report provides confidential assessment results for use by authorised personnel only.

Introduction

About the test:

This report provides feedback about the dual-axis control assessment you recently completed, which measures your ability to accurately control a dynamic object on a tilted plate. Your results are presented in the form of a graph, sten scores and colour bands.

Graph:

The graph shows your cumulative score throughout the dual-axis control assessment. Your final score is indicated in a box towards the right of the graph. The elapsed time is plotted along the bottom axis (split into 10 second intervals), with the score indicated on the left axis.

A good candidate performance will be demonstrated by a steeper line with a high final score.

Overall Performance and Learning:

Your overall performance score and learning score are presented in the form of a sten, on a 'sliding' scale. AviMetric defines each sten as a fixed range of scores on this test, so your sten shows where your score falls on that scale.

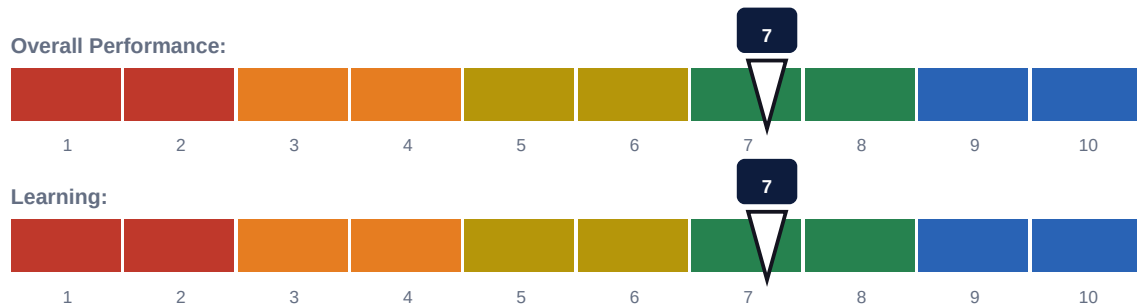
Interpreting stens (overall score out of 360):

- | | |
|----|------------------------------------|
| 1 | Sten 1: overall score below 50 |
| 2 | Sten 2: overall score 50–89 |
| 3 | Sten 3: overall score 90–129 |
| 4 | Sten 4: overall score 130–164 |
| 5 | Sten 5: overall score 165–199 |
| 6 | Sten 6: overall score 200–214 |
| 7 | Sten 7: overall score 215–247 |
| 8 | Sten 8: overall score 248–284 |
| 9 | Sten 9: overall score 285–321 |
| 10 | Sten 10: overall score 322 or more |

Dual-Axis Control Scales:

The Overall scale represents your physical performance and ability to co-ordinate the dynamic object. The higher your dual-axis control score, the higher your sten score will be on the scale.

The Learning scale shows your ability to adapt and improve during the assessment. The higher your sten, the greater your ability to adapt your strategy to best fit the assessment.



Interpreting colour bands:

High Excellent	A very strong result.
Above Average	A solid result, with room to sharpen further.
Average	A steady result that should improve with practice.
Below Average	A result that would benefit from regular practice.
Low	A starting point: build skills with regular practice.

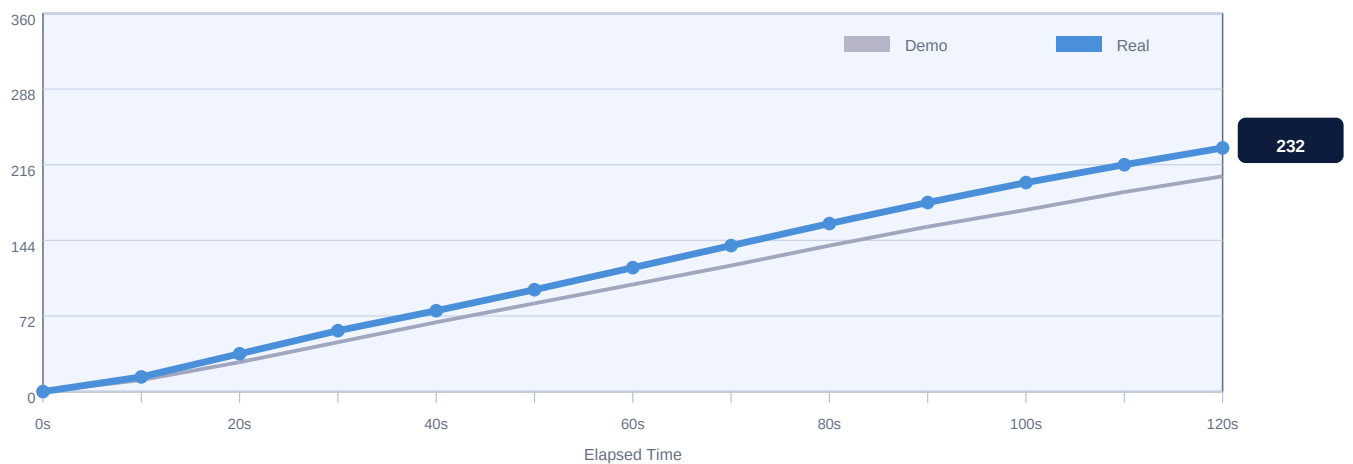
Dual-Axis Control

Generation 2:

Introduction:

The Dual-Axis Control assessment is made up of 2 components: Overall Control and Learning. The assessment consists of two phases: a Demo phase to familiarise with the controls, followed by the Real Test. The Overall scale shows performance in the Real Test — how closely the ball was maintained within the centre of the target. The Learning scale shows improvement from the Demo phase to the Real Test, indicating the candidate's ability to adapt and improve under assessment conditions.

Performance Graph:

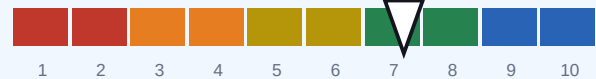


Dual-Axis Control Assessment

Overall Score:

232

Overall:



Learning:



Overall Band:

Above Average

Learning Band:

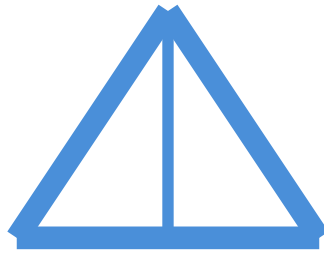
Above Average

Physical Summary:

The candidate displayed minor areas of concern, demonstrating above average Manual Dexterity in their Control and Dual-Axis Control Skills. They displayed sound adaptation and learning skills, improving their performance from the demo to the real assessment.

Resources to help you develop your skills:

- One potential way is to continue practising using the flight controls in flight simulator games. This will help you become familiar with the controls, which is likely to improve your dual-axis control.
- Alternatively, try an Internet search for Dual-Axis Control games online. These will help you to develop your ability to adapt quickly to new scenarios and practise your hand-eye dual-axis control.



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Dual-Axis Control Assessment — Cadet Selection Series

To discuss other assessment programmes, contact your assessment centre administrator.

This report is confidential and intended solely for the named candidate and authorised personnel.

Report generated: 09/10/2026 | AviMetric Assessment Platform