Smart-Edu

Platform

- Dashboard
- Exams
- Imports
- Questions
- **Students**
- Comments

Dashboard > Dashboard > Students

Students

Manage student accounts and information

+ Add Student

Total Students
16
Registered students

Active Students
16
Last 30 days
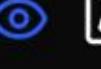
New This Week
0
Recent signups

Avg Score
93.5%
Overall performance

Search students...

Search

STUDENT	PERFORMANCE	ACTIVITY	CREATED	ACTIONS
Capt. Abdulla AlBinali	96.8% 61 completed sessions	94 total sessions 45 flagged questions Last active: 24/12/2025	04/12/2025	
Capt. Abdulla Aldoseri	99.0% 60 completed sessions	81 total sessions 1 flagged questions Last active: 23/12/2025	04/12/2025	
Capt. Abdulla Alkhan	93.6% 51 completed sessions	104 total sessions 0 flagged questions Last active: 23/12/2025	04/12/2025	

A Admin

Smart-Edu

- Dashboard
- Available Exams
- Flagged Questions
- Profile

Recent Activity

View all →

GF 2025 QB (full version)
completed 98.82%
05/12/2025

GF 2025 QB (full version)
in_progress
06/12/2025

GF 2025 QB (full version)
abandoned
06/12/2025

GF 2025 QB (full version)
completed 99.29%
06/12/2025

GF 2025 QB (full version)
completed 99.53%
07/12/2025

Available Exams

View all →

GF 2025 QB (full version)
453 questions
▶ Start

GF 2025 (DUPLICATED) 2022
213 questions
▶ Start

Old question bank 2022
2061 questions
▶ Start

Study Tips

✓ **Practice regularly**
Consistent practice helps improve retention and performance

⚑ **Flag difficult questions**
Mark questions for later review to focus your study time

CA Capt. Abdulla AlBinali

Smart-Edu

- Dashboard
- Available Exams
- Flagged Questions
- Profile

Dashboard

Available Exams
Choose a practice exam to get started

Refresh

Available Exams
10
Ready to practice

Average Score
96.8%
Your performance

Time Spent
3689.8m
Total practice time

Flagged Questions
0
Need review

Search exams...

GF 2025 QB (full version)
Practice Mode

Practice your knowledge with immediate feedback and flexible settings.

453 questions   ~680 minutes

Configure   Start Now

GF 2025 (DUPLICATED) 2022
Practice Mode

Practice your knowledge with immediate feedback and flexible settings.

213 questions   ~320 minutes

Configure   Start Now

CA   Capt. Abdulla AlBinali

Smart-Edu

Dashboard

Available Exams

Flagged Questions

Profile

Dashboard > Available Exams > STAR

STAR
Practice Session

🕐 0:06   ✕ Leave Exam

Progress   **Question 1 of 22**

Answered   Flagged
0/22   0

What is the D-ATIS frequency? Star

CA Capt. Abdulla AlBinali

Track via latest STAR clearance to nominated RWY, then fly the most suitable approach as advised by ATC.
CHANGES: Procedure requirements.   © JEPPESEN, 2018, 2024. ALL RIGHTS RESERVED.

💡 Tip: Press `A` , `B` , `C` , or `D` to select answers quickly   • Press `Space` for Next Question

🚩 Review   ⚠ Difficult   ☆ Important   ❓ Unclear   ♡ Favorite

(A) 118.0   A

(B) 127.2   B ✓

(C) 121.8   C ✕

(D) 119.1   D

🧠 **AI Explanation** ✨

🧠 **Here's Why**

The D-ATIS frequency is specifically 127.2. The frequency 121.8 is used for other purposes, such as ATIS in some regions, but it is not the designated D-ATIS frequency. Understanding the specific frequencies used in aviation communication is crucial, as they can vary by location and function.

💬 Comments   ⌄

< Previous   **Next Question** >   Next >

Smart-Edu

- Dashboard
- Available Exams
- Flagged Questions
- Profile

Dashboard

Practice Complete!
Most important legend

↺ Practice Again   ⌂ Dashboard

🏅 **96.43%**
Final Score

Completed
24/12/2025, 06:15:23

Excellent work! You have mastered this material.

Score
96.43%
27/28 correct

Correct Answers
27
28 total questions

Incorrect Answers
1
Review recommended

Time Taken
3m 16s
Total session time

Session Details

Started
24/12/2025, 06:12:08

Completed
24/12/2025, 06:15:23

Total Duration
3m 16s

Average per Question
0m 7s

CA Capt. Abdulla AlBinali

1   0   43   0   0

Smart-Edu

- Dashboard
- Available Exams
- Flagged Questions
- Profile

Practice Mode
GF 2025 QB (full version)

During a stall, which indicator will show the first sign?

Select your answer:

A   Airspeed indicator

B   Altimeter   ✕ Incorrect

C   Stall warning system   ✓ Correct

D   Vertical speed indicator

Result:

❌ Not quite right. The correct answer is highlighted above.

✦ Get AI Explanation ✦

Close Practice   Try Again

Create Custom Exam

Exam Name

e.g., My Ma

Min: 2

Search

lag Types ⌄   All Exams ⌄

GF 202

Questio

During

⌄ More   Practice   ✕ Unflag

GF 2025 QB (full version)   ⭐ Important   📅 23/12/2025   ⌄ More   Practice   ✕ Unflag
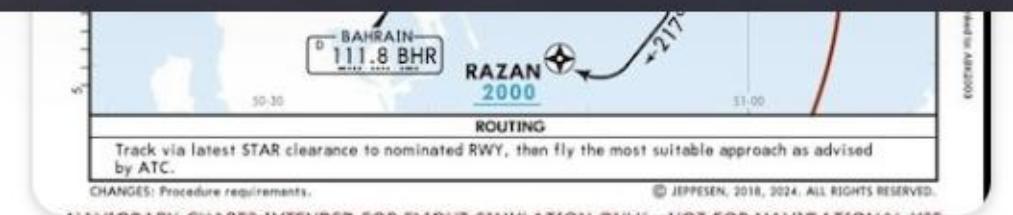
CA   Capt. Abdulla AlBinali

💡 Tip: Press `A` , `B` , `C` , or `D` to select answers quickly

⚑ Review   ⚠ Difficult   ☆ Important   ❓ Unclear   ♡ Favorite

(A) 8 ft   A

(B) 18 ft   B
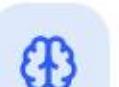
(C) 20 ft   C

(D) 12 ft   D

🧠 AI Help ✨

🧠 Explanation

Airport elevation refers to the height of an airport's runway above sea level. This measurement is crucial for pilots and air traffic control as it affects aircraft performance, especially during takeoff and landing. In this case, the correct elevation is 8 feet, which indicates that the airport is relatively low in altitude. Understanding how elevation impacts flight operations can help clarify why this information is important.

💬 Comments

Smart-Edu

- Dashboard
- Available Exams
- Flagged Questions
- Profile

Your Answer

C. Reporting Point - non compulsory

Correct Answer

B. Reporting Point - compulsory

AI Learning Assistant   Hide ⌃

Keep Going! 💪

Great job on your overall performance! You're doing really well, and it's clear that you have a strong grasp of many concepts.

Here's Why

In aviation, the number 7 represents a compulsory reporting point, which means that pilots are required to report their position when they reach this point. This is important for maintaining safety and communication in controlled airspace. The option you selected, a non-compulsory reporting point, is one where reporting is not mandatory, which is why it was not the correct choice in this context.

Learning Tips

. To better understand the differences between compulsory and non-compulsory reporting points, try creating a chart that outlines the characteristics of each type. Additionally, reviewing the legend of aeronautical charts can help reinforce your knowledge of these terms and their significance in navigation.

You've Got This! 🌟

Keep up the fantastic work! Every mistake is a stepping stone to greater understanding, and with your dedication, you're sure to master these concepts. Keep pushing forward!

CA Capt. Abdulla AlBinali

Smart-Edu

Dashboard

Available Exams

Flagged Questions

Profile

B Altimeter ✕ Incorrect

More | Practice | ✕ Unflag

GF 2025

Question

During

C Stall warning system ✓ Correct

GF 2025

Question

What is

D Vertical speed indicator

More | Practice | ✕ Unflag

Result:

✕ Not quite right. The correct answer is highlighted above.

GF 2025

Question

The FM

More | Practice | ✕ Unflag

🧠 **AI Explanation** ✨

Here's Why: 🔊

The altimeter measures altitude, which is important for understanding your position in the air, but it does not provide information about the aircraft's stall condition. The stall warning system is specifically designed to alert pilots when the aircraft is approaching a stall, making it the first indicator to show signs of an impending stall. This system uses various sensors to detect changes in airflow and angle of attack, providing an early warning to the pilot.

GF 2025

Question

The pu

More | Practice | ✕ Unflag

Close Practice | Try Again

CA Capt. Abdulla AlBinali

GF 2025

Question

What is the purpose of the Mach trim system?

More | Practice | ✕ Unflag

Smart-Edu

- Dashboard
- Available Exams
- Flagged Questions
- Profile

CA Capt. Abdulla AlBinali

STAR
Practice Session

🕐 0:06 ✕ Leave Exam

Progress — **Question 1 of 22**

Answered
0/22

Flagged
0

What is the D-ATIS frequency? Star

Smart-Edu

- Dashboard
- Available Exams
- Flagged Questions
- Profile

💡 Tip: Press A , B , C , or D to select answers quickly

🚩 Review | ⚠️ Difficult | ⭐ Important | ❓ Unclear | ♡ Favorite

| A | 118.0 | A |

| B | 127.2 | B |

| C | 121.8 | C |

| D | 119.1 | D |

🧠 Get AI Help ✨

💬 Comments ⌄

CA   Capt. Abdulla AlBinali ⇅