

Frontier Airlines Pre-Arrival Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

This is a sample study guide. To access the full version with hundreds of questions,

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Don't worry about getting everything right, your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations, and take breaks to retain information better.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning.

7. Use Other Tools

Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly — adapt the tips above to fit your pace and learning style. You've got this!

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Questions

- 1. What is the primary role of a captain in an aircraft?**
 - A. To manage in-flight services**
 - B. To oversee aircraft maintenance**
 - C. To be the pilot in command**
 - D. To handle passenger boarding procedures**
- 2. What does FAP stand for in aviation?**
 - A. Flight Access Point**
 - B. Forward Attendant Panel**
 - C. Flight Approval Process**
 - D. Federal Aircraft Protocol**
- 3. In aviation, what is the significance of a 'stand-up' regarding Continuous Duty Overnight (CDO)?**
 - A. A requirement for extra flight training**
 - B. A reduced rest requiring a day room**
 - C. An exclusive flight type for cargo**
 - D. Additional in-flight services**
- 4. What does the term 'Deplane' mean?**
 - A. Passengers boarding the aircraft**
 - B. Passengers leaving the aircraft**
 - C. The aircraft taxiing on the runway**
 - D. Passengers checking in for their flight**
- 5. The airport code DTW is associated with which of the following cities?**
 - A. Spokane, WA**
 - B. Houston, TX**
 - C. Detroit, MI**
 - D. Kansas City, MO**
- 6. Which airport code corresponds to Sarasota, Florida?**
 - A. SRQ**
 - B. TYS**
 - C. ORD**
 - D. PUJ**

- 7. What is the airport code for Fargo, North Dakota?**
- A. FAR**
 - B. BUF**
 - C. ATL**
 - D. CLE**
- 8. What does the term charter refer to?**
- A. A scheduled flight with multiple passengers**
 - B. A flight where the aircraft and crew are leased by a group or company**
 - C. A low-cost ticket option for travel**
 - D. A private flight for corporate executives**
- 9. How is a knot defined in aviation terms?**
- A. One mile per hour**
 - B. One nautical mile per hour**
 - C. One kilometer per hour**
 - D. One foot per second**
- 10. What is the airport code for Syracuse, New York?**
- A. SYR**
 - B. SYR**
 - C. SYC**
 - D. SRU**

Answers

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1. C
2. B
3. B
4. B
5. C
6. A
7. A
8. B
9. B
10. A

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Explanations

1. What is the primary role of a captain in an aircraft?

- A. To manage in-flight services**
- B. To oversee aircraft maintenance**
- C. To be the pilot in command**
- D. To handle passenger boarding procedures**

The primary role of a captain in an aircraft is to be the pilot in command. This entails taking full responsibility for the safety of the aircraft, its crew, and its passengers during all phases of flight, from takeoff to landing. The captain is in charge of making critical decisions regarding the flight path, in-flight emergencies, and adherence to aviation regulations. This position requires extensive training, expertise, and leadership skills, as the captain must also coordinate with other crew members and communicate effectively with air traffic control. While managing in-flight services, overseeing aircraft maintenance, and handling passenger boarding procedures are essential tasks within commercial aviation, they fall outside the primary responsibilities of the captain. These tasks are usually handled by other crew members or ground staff, allowing the captain to focus exclusively on the safe and efficient operation of the aircraft.

2. What does FAP stand for in aviation?

- A. Flight Access Point**
- B. Forward Attendant Panel**
- C. Flight Approval Process**
- D. Federal Aircraft Protocol**

FAP stands for Forward Attendant Panel in aviation. This panel is a crucial component located in the cabin of an aircraft, typically at the front where the flight attendants can easily access it during their duties. The Forward Attendant Panel contains various controls and indicators that assist flight attendants in managing the cabin environment, including lighting, service call buttons, and communication systems with the cockpit. This functionality is essential for the efficient operation of flight service and safety management on board. In the context of the other options, while Flight Access Point, Flight Approval Process, and Federal Aircraft Protocol could seem plausible, they do not reflect the specific terminology and operational aspects associated with the role of flight attendants and their equipment in the aircraft cabin.

3. In aviation, what is the significance of a 'stand-up' regarding Continuous Duty Overnight (CDO)?

- A. A requirement for extra flight training**
- B. A reduced rest requiring a day room**
- C. An exclusive flight type for cargo**
- D. Additional in-flight services**

In aviation, a 'stand-up' refers specifically to a type of flight schedule that allows a crew to operate without a full overnight rest period. This scenario typically involves a Continuous Duty Overnight (CDO) where pilots may be required to work through the night and into the following morning, leading to a situation where the crew does not get sufficient rest due to the demands of the flight schedule. The correct answer highlights that a reduced rest period often necessitates the use of a day room. A day room is a designated area where crew members can take a break or rest briefly during their duty cycle before continuing with their responsibilities. This arrangement is crucial for ensuring that flight crews manage their fatigue adequately while complying with safety regulations. Understanding the significance of a stand-up is essential for airline operations, as it directly impacts crew scheduling, safety protocols, and compliance with regulations regarding work hours and rest periods. The need for a day room aligns with the operational realities of CDO, as providing a resting space helps mitigate fatigue and sustains crew performance.

4. What does the term 'Deplane' mean?

- A. Passengers boarding the aircraft**
- B. Passengers leaving the aircraft**
- C. The aircraft taxiing on the runway**
- D. Passengers checking in for their flight**

The term 'Deplane' specifically refers to the act of passengers leaving the aircraft after a flight has landed. This term is commonly used in the airline and aviation industry to describe the disembarking process, which happens once the aircraft comes to a complete stop and the doors are opened for passengers to exit. Understanding this term is essential to grasp the various phases of air travel, from boarding to deplaning, as it clearly delineates the actions occurring at the end of a flight. In contrast, the other options describe different aspects of air travel. Boarding refers to passengers getting on the aircraft, which is the opposite of deplaning. Taxiing is the movement of the aircraft on the runway before takeoff or after landing, and checking in involves passengers registering for their flight prior to boarding. Each of these actions is integral to the travel process, but they do not relate to the specific movement of passengers exiting the aircraft as encapsulated by the term 'deplane.'

5. The airport code DTW is associated with which of the following cities?

A. Spokane, WA

B. Houston, TX

C. Detroit, MI

D. Kansas City, MO

The airport code DTW is recognized as the IATA code for Detroit Metropolitan Wayne County Airport, which is located in Detroit, Michigan. Each airport in the United States has a unique three-letter code assigned by the International Air Transport Association (IATA) to streamline identification and facilitate air travel logistics. In this case, "DTW" is derived from the initial letters of Detroit and its metropolitan area. Understanding such codes is crucial for recognizing airports quickly, especially in the context of travel itineraries, ticket bookings, and airline operations. This clarity helps travelers associate specific airport codes with their corresponding cities, thereby ensuring efficient navigation through travel processes. The other cities listed—Spokane, Houston, and Kansas City—each have their unique airport codes that do not correspond with the "DTW" designation.

6. Which airport code corresponds to Sarasota, Florida?

A. SRQ

B. TYS

C. ORD

D. PUJ

The airport code that corresponds to Sarasota, Florida, is SRQ. This code is derived from the name of the city itself, making it easy to remember for those familiar with the area. Sarasota-Bradenton International Airport is the primary airport serving this region, and its three-letter code, SRQ, follows the common practice of using a simplified version of the city's name to create the airport code. This allows passengers and airline staff to quickly identify the location. Other airport codes listed, such as TYS, ORD, and PUJ, correspond to different airports located in Tennessee, Illinois, and the Dominican Republic, respectively. They do not have any association with Sarasota, further emphasizing that SRQ is the correct choice for identifying Sarasota, Florida's airport.

7. What is the airport code for Fargo, North Dakota?

A. FAR

B. BUF

C. ATL

D. CLE

Fargo's airport code is FAR, which stands for Hector International Airport, located in Fargo, North Dakota. Airport codes typically follow the International Air Transport Association (IATA) standard, consisting of three letters that are unique to each airport. FAR reflects the name of Hector International, making it easy to identify and differentiate from other airport codes. The other options correspond to other airports: BUF is for Buffalo, New York; ATL is for Atlanta, Georgia; and CLE is for Cleveland, Ohio. Each of these codes is specific to their respective locations and helps in ensuring clarity and efficiency in travel communications. Understanding airport codes is important for travelers, as it helps in booking flights and navigating through different airlines and travel itineraries.

8. What does the term charter refer to?

- A. A scheduled flight with multiple passengers
- B. A flight where the aircraft and crew are leased by a group or company**
- C. A low-cost ticket option for travel
- D. A private flight for corporate executives

The term charter specifically refers to a flight arrangement where an aircraft and its crew are leased by a group or company for a specific trip or purpose, rather than those flights being part of a regularly scheduled airline service. This option allows for flexibility in scheduling, routing, and accommodating specific needs of the group. Charter flights can be used for various purposes including corporate travel, tourism, and special events, often providing a tailored experience that is distinct from regular commercial flights. In contrast, regularly scheduled flights, as mentioned in the first option, are planned by airlines to fly on a set timetable with available seats for multiple passengers. The third option suggests a low-cost ticket option, which does not capture the essence of charter flights, as those are about the exclusive use of the aircraft and crew rather than pricing. The fourth option applies to specific scenarios that might be considered private flights, but does not encompass the broader definition of charter flights, which can serve various groups and purposes beyond just the corporate sector.

9. How is a knot defined in aviation terms?

- A. One mile per hour
- B. One nautical mile per hour**
- C. One kilometer per hour
- D. One foot per second

In aviation terms, a knot is defined as one nautical mile per hour. This measurement is crucial for navigators and pilots since it is based on the Earth's circumference, making it particularly relevant for air and sea navigation over long distances. A nautical mile is equivalent to approximately 1.15 statutory miles, and using knots allows for a standardized understanding of speed that correlates directly with the latitude and longitude of navigational charts. This uniformity simplifies the process of travel over the curvature of the Earth, which is essential in both aviation and maritime contexts. The other options represent different units of speed, such as miles per hour, kilometers per hour, and feet per second, but they do not capture the unique relationship of speed to nautical miles that is integral to effective navigation in aviation.

10. What is the airport code for Syracuse, New York?

A. SYR

B. SYR

C. SYC

D. SRU

The airport code for Syracuse, New York, is universally recognized as SYR. This code is used by airlines and airports to identify Syracuse Hancock International Airport efficiently within ticketing systems, baggage handling, and air traffic control. Each airport in the United States is assigned a unique three-letter code by the International Air Transport Association (IATA), and SYR is designated for Syracuse specifically. The other combinations provided do not correspond to any airports in Syracuse. The code SYR is not only unique but is also widely known among travel professionals and those who frequently fly into or out of Syracuse. Hence, understanding the specificity of airport codes helps prevent confusion during travel planning and navigation.

Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://frontierairlinesprearrival.examzify.com>

We wish you the very best on your exam journey. You've got this!