

AIR ASSAULT PHASE 2 PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED 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. 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.

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. 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!

Questions

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- 1. What type of training is required for Air Assault operations?**
 - A. Combat training
 - B. Air Assault School training
 - C. Survival training
 - D. Flight school training
- 2. What does the term "HAHOs" refer to in Air Assault operations?**
 - A. High Altitude High Opening parachute jumps
 - B. Helicopter Air Assault High Operations
 - C. Helicopter Aerial High Overwatch
 - D. High Altitude Aerial Operations
- 3. In sling load operations, which aspect is crucial for ensuring safety and effectiveness?**
 - A. Proper load weight
 - B. Proper color coding
 - C. Proper communication
 - D. Proper timing
- 4. How is the rated capacity of 2" tape measured?**
 - A. Per foot
 - B. Per roll
 - C. Per wrap
 - D. Per meter
- 5. Which element is crucial for assessing the operational environment in an air assault?**
 - A. Weather conditions
 - B. Terrain analysis
 - C. Enemy troop strength
 - D. All of the above

- 6. What does the term “infiltration” mean in the context of Air Assault?**
- A. The process of establishing air dominance
 - B. The insertion of troops into an area without detection by the enemy
 - C. The extraction of troops from a combat zone
 - D. The deployment of supplies under enemy fire
- 7. What does “sling load” refer to in Air Assault operations?**
- A. The method of rapid troop deployment
 - B. The transport of loads beneath a helicopter using straps or hooks
 - C. A type of aerial refueling technique
 - D. The process of dropping supplies from aircraft
- 8. Which item is NOT part of the proper ground crew uniform?**
- A. Gloves
 - B. ID card/tags
 - C. Short sleeves
 - D. Earplugs
- 9. Which of the following is a key consideration in air assault operational planning?**
- A. Estimated enemy response time
 - B. Availability of alternative landing zones
 - C. Presence of natural barriers
 - D. All of the above
- 10. What is the length of a standard lifting chain?**
- A. 5'
 - B. 6'
 - C. 8'
 - D. 10'

Answers

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

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Explanations

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1. What type of training is required for Air Assault operations?

- A. Combat training
- B. Air Assault School training**
- C. Survival training
- D. Flight school training

Air Assault operations specifically require Air Assault School training because it is designed to teach soldiers the skills and knowledge necessary to conduct air assault missions effectively. This type of training covers a range of topics, including the principles of flight, aircraft capabilities, and loading procedures, along with practical field exercises that enhance unit cohesion and operational effectiveness. Additionally, Air Assault School emphasizes heliborne operations, fast-roping, and rappelling techniques, which are essential for successfully executing air assault missions. This targeted training ensures that soldiers are not only familiar with the tactics and procedures associated with air assaults but also capable of performing under the unique conditions these missions present. While combat training, survival training, and flight school are all valuable for military personnel, they do not specifically focus on the unique aspects of air assault operations in the way that Air Assault School does. This specialized training ensures that those who participate in air assault missions are adequately prepared and able to perform their roles successfully.

2. What does the term "HAHOs" refer to in Air Assault operations?

- A. High Altitude High Opening parachute jumps**
- B. Helicopter Air Assault High Operations
- C. Helicopter Aerial High Overwatch
- D. High Altitude Aerial Operations

The term "HAHOs" refers to High Altitude High Opening parachute jumps. This technique is integral to Air Assault operations, allowing troops to parachute from high altitudes and open their parachutes while still at a considerable height. The advantage of HAHO jumps is primarily operational flexibility and improved tactical penetration, enabling soldiers to land far from the drop zone, thus minimizing detection and maximizing the element of surprise. By utilizing HAHOs, units can conduct air assaults with a higher degree of stealth and precision, crucial in combat situations where enemy awareness needs to be minimized. The term itself emphasizes both the altitude from which the jump is executed and the delayed opening of the parachute, allowing for a longer glide distance and a chance to maneuver when descending. The other options presented do not accurately describe HAHOs or are not recognized terminology in the context of Air Assault operations.

3. In sling load operations, which aspect is crucial for ensuring safety and effectiveness?

- A. Proper load weight**
- B. Proper color coding
- C. Proper communication
- D. Proper timing

In sling load operations, the proper load weight is crucial for ensuring both safety and effectiveness. Each helicopter has a specific weight limit it can safely transport, and exceeding this limit can lead to catastrophic failures during flight. Proper load weight ensures that the aircraft can maintain stability and maneuverability, reducing the risk of accidents. Moreover, knowing and adhering to the load specifications allows for better calculations regarding the center of gravity, which directly impacts the aircraft's performance. Ensuring the weight of the load is within the required parameters helps in preventing dynamic soaring or abrupt movements that could jeopardize both the helicopter and the surrounding personnel. While other aspects like proper communication and timing are important for operational efficiency and coordination, they do not take priority over the fundamental safety aspect provided by adhering to proper load weight. Similarly, although color coding and timing might enhance the operational flow, they cannot compensate for the severe risks involved with improperly weighted loads during sling load operations.

4. How is the rated capacity of 2" tape measured?

- A. Per foot
- B. Per roll
- C. Per wrap**
- D. Per meter

The rated capacity of 2" tape is measured per wrap because this method accounts for the effectiveness of the tape when it is wrapped around an object. Measuring per wrap provides insight into how many times the tape can go around an item to achieve optimal adhesion and securement. This is particularly important for applications where tight wraps are essential for stability and safety. When considering the nature and usage of the tape, understanding the capacity per wrap ensures proper techniques are applied for securing loads or items. Other measurement methods, such as per foot or per roll, do not directly relate to the functional use of the tape when it comes to securing items since they would not indicate how well the tape adheres when multiple layers are applied.

5. Which element is crucial for assessing the operational environment in an air assault?

- A. Weather conditions
- B. Terrain analysis
- C. Enemy troop strength
- D. All of the above**

In assessing the operational environment during an air assault, considering all the factors together is essential, as each plays a significant role in the success of the mission. Weather conditions are critical because they can impact helicopter operations, visibility, and troop movement. For instance, adverse weather can hinder aerial maneuvers and limit the effectiveness of the assault. Terrain analysis is equally vital, as it affects how units move and engage with the enemy. Understanding the landscape helps in planning the approach, landing zones, and potential obstacles or cover available during the operation. It can also influence enemy positioning and their ability to respond to the assault. Enemy troop strength provides key intelligence that determines the risk and strategic planning for the assault. Knowing the strength and positioning of enemy forces allows for adjustments in tactics and resource allocation to mitigate threats and ensure mission success. Since each of these elements—weather, terrain, and enemy strength—provides substantial and interconnected information that influences decision-making, encompassing all of them is crucial for a comprehensive assessment of the operational environment in an air assault. This holistic view aids in crafting effective strategies and responses to the challenges presented in an air assault scenario.

6. What does the term “infiltration” mean in the context of Air Assault?

- A. The process of establishing air dominance
- B. The insertion of troops into an area without detection by the enemy**
- C. The extraction of troops from a combat zone
- D. The deployment of supplies under enemy fire

In the context of Air Assault, the term “infiltration” specifically refers to the insertion of troops into an area without detection by the enemy. This tactic is crucial for gaining a strategic advantage, as it allows forces to position themselves effectively for attacks or to gather intelligence while minimizing the risk of engaging the enemy head-on. Infiltration relies on stealth and surprise, often utilizing helicopters or other airborne methods to deploy troops in enemy territory where they can operate without being noticed. This method contrasts sharply with more overt military strategies that might involve larger formations or direct confrontations where enemy awareness is a factor. Understanding infiltration in this manner emphasizes the importance of stealth operations in modern warfare, especially during air assault missions, where evading enemy detection can lead to successful operational outcomes.

7. What does “sling load” refer to in Air Assault operations?

- A. The method of rapid troop deployment
- B. The transport of loads beneath a helicopter using straps or hooks**
- C. A type of aerial refueling technique
- D. The process of dropping supplies from aircraft

Sling load refers to the transport of loads beneath a helicopter using straps or hooks. This method allows for the secure and efficient movement of various types of cargo, equipment, or supplies directly to the intended location without needing a landing. The use of a sling load enables the helicopter to carry sizable or heavy items that would be difficult to transport in any other way, particularly in areas where landing may not be feasible due to terrain or other operational considerations. In Air Assault operations, this capability is crucial as it supports various missions, such as delivering ammunition, supplies, or equipment to troops on the ground, conducting medical evacuations, or moving vehicles and other heavy loads. Proper training and techniques are essential to ensure that the load is secure and that the operation is conducted safely, minimizing risks to personnel and equipment.

8. Which item is NOT part of the proper ground crew uniform?

- A. Gloves
- B. ID card/tags
- C. Short sleeves**
- D. Earplugs

In the context of a proper ground crew uniform, wearing short sleeves is typically not considered appropriate due to safety and visibility concerns. Ground crew members often work in environments where there are hazards, such as rotating machinery and the possibility of debris, making it essential for their uniforms to provide a higher level of protection. Long sleeves are preferred as they offer better protection against cuts, abrasions, and exposure to hazardous materials, ensuring the safety of personnel on the ground. On the other hand, gloves, ID cards or tags, and earplugs are important components of the ground crew uniform, as they serve specific purposes: gloves protect the hands during handling operations, ID cards ensure identification in secure areas, and earplugs provide hearing protection in noisy environments associated with aviation operations.

9. Which of the following is a key consideration in air assault operational planning?

- A. Estimated enemy response time
- B. Availability of alternative landing zones
- C. Presence of natural barriers
- D. All of the above**

A key consideration in air assault operational planning involves integrating various factors that can influence the success of the operation. Each of the aspects listed plays a crucial role in how effectively forces can be deployed and how the mission can be executed. The estimated enemy response time is vital for determining how quickly the enemy might react to an air assault. Understanding this timing helps planners anticipate potential threats and devise strategies to mitigate them. The availability of alternative landing zones ensures flexibility in the face of unforeseen circumstances, such as enemy fire or adverse conditions at the primary landing zone. Having options allows for rapid adjustments during the mission, enhancing the chances of mission success and troop safety. The presence of natural barriers, such as rivers, mountains, or urban terrain, can significantly impact movement and engagement strategies. Assessing these barriers helps in planning routes, selecting suitable landing zones, and establishing tactical positions. By considering all these factors, planners can create a more comprehensive operational plan that prepares for multiple scenarios, making the inclusion of all aspects crucial in effective air assault planning.

10. What is the length of a standard lifting chain?

- A. 5'
- B. 6'
- C. 8'
- D. 10'

The standard lifting chain used in military operations, particularly in air assault operations, is typically designed to meet certain guidelines for safety and effectiveness in lifting and moving loads. An 8-foot length is commonly specified as it balances the need for reach and control during various lifting tasks. This length allows for adequate spacing when securing loads, making it easier for personnel to maneuver and operate effectively in a dynamic environment. While other lengths may exist, 8 feet is most often referenced as the standard in operational procedures, ensuring consistency across units and enhancing interoperability when coordinating during air assault missions. Understanding this standard enables soldiers to effectively plan and execute operations involving aerial lifts and cargo transport.

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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://airassaultphase2.examzify.com>

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

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