

SABALAUSKI AIR ASSAULT SCHOOL PHASE 1 PRACTICE TEST (SAMPLE)

STUDY GUIDE



Prepare with structure. Pass with confidence



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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. The inverted Y consists of how many lights, and what are they called?**
 - A. Four: Base light, directional light, left/right stem light
 - B. Three: Base light, tail light, side light
 - C. Five: Base light, upper light, left/right stem light, tail light
 - D. Two: Base light, directional light
- 2. What role does the Control Facility play during air operations?**
 - A. Load capacity assessment
 - B. Communication and visibility management
 - C. Crew coordination
 - D. Flight path determination
- 3. What type of equipment is most commonly used in air assault operations?**
 - A. Military vehicles
 - B. Helicopters
 - C. Drones
 - D. Parachutes
- 4. What safety equipment is mandatory when conducting rappel training?**
 - A. Gloves and goggles
 - B. Helmet and harness
 - C. Body armor and knee pads
 - D. Safety shoes and gloves
- 5. What are the three portions of a rotary wing aircraft that you must avoid at all times?**
 - A. Main rotor blades, tail rotor blades, and engines
 - B. Main rotor blades, tail rotor blades, and cargo hook
 - C. Main rotor blades, cargo door, and landing gear
 - D. Tail rotor blades, engines, and cargo hook
- 6. What should soldiers do if they observe unsafe conditions during training?**
 - A. Ignore them and continue training
 - B. Report the conditions to an instructor or safety officer immediately
 - C. Discuss with their peers to find a solution
 - D. Document the conditions for future reference

7. Why is a secure landing zone crucial during air assault operations?

- A. It is not essential for operations
- B. It ensures the safety of troops during deployment
- C. It is solely for helicopter landing convenience
- D. It enhances the aesthetic of the operation

8. What are the key elements of an air assault operation concept?

- A. Motivation, coordination, and reinforcement
- B. Objectives, resources, timing, and risk management
- C. Strategies, equipment, personnel training, and execution
- D. Leadership, support, planning, and evaluation

9. What is the total number of fire extinguishers located in the UH-60?

- A. One
- B. Two
- C. Three
- D. Four

10. Define an Air Assault Operation?

- A. Movement of ground forces to engage enemy
- B. Movement of friendly assault forces by rotary wing aircraft
- C. Deployment of an aerial reconnaissance team
- D. Transport of supplies via aircraft

Answers

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

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Explanations

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1. The inverted Y consists of how many lights, and what are they called?

- A. Four: Base light, directional light, left/right stem light**
- B. Three: Base light, tail light, side light
- C. Five: Base light, upper light, left/right stem light, tail light
- D. Two: Base light, directional light

The inverted Y is a visual signal system used in aviation to help pilots with navigational cues during descent or approach to landing. It consists of four distinct lights: the base light, which indicates the current position relative to the landing area; the directional light, which guides the pilot along the correct path; and the left and right stem lights, which provide visual references for lateral alignment during approach. Understanding the specific functions of each of these lights is crucial for pilots, as correct interpretation of these signals can significantly affect the safety and accuracy of landing maneuvers. The base light acts as a foundation point, while the directional light directs the approach, ensuring that pilots can align properly with their intended flight path. The left and right stem lights further assist in maintaining that trajectory by illuminating the sides of the approach, allowing for precise corrections if necessary. This combination of four lights provides comprehensive signals that are essential for navigating safely, especially in challenging conditions. Other options present different configurations of lights, but they do not accurately reflect the standardized structure of the inverted Y system used in flight operations.

2. What role does the Control Facility play during air operations?

- A. Load capacity assessment
- B. Communication and visibility management**
- C. Crew coordination
- D. Flight path determination

The Control Facility plays a vital role during air operations by managing communication and ensuring visibility among all participants involved in the operation. This facility serves as the central hub where information is gathered, disseminated, and maintained to ensure that all involved units have situational awareness and are operating in a coordinated manner. Effective communication is crucial for the success of air operations, as it allows for real-time updates regarding weather conditions, air traffic, and the status of various missions. This management of visibility includes maintaining a clear understanding of who is in the air and on the ground, which enhances safety and minimizes the risk of accidents during complex maneuvers. By facilitating communication across multiple channels, the Control Facility ensures that the air operations are executed smoothly and efficiently. Though load capacity assessment, crew coordination, and flight path determination are important aspects of air operations, they are typically specific tasks that support or rely on the overarching communication management provided by the Control Facility. Hence, the primary function of this facility is rooted in its ability to maintain effective communication and situational awareness throughout the operation.

3. What type of equipment is most commonly used in air assault operations?

- A. Military vehicles
- B. Helicopters**
- C. Drones
- D. Parachutes

In air assault operations, helicopters are the primary means of transport and insertion for troops, supplies, and equipment directly into an area of operation. Their ability to rapidly deploy personnel to various locations on the battlefield, often in hostile environments, makes them invaluable for such missions. Helicopters provide several tactical advantages, including the ability to hover, land in confined spaces, and extract personnel quickly, which is critical for maximizing mission effectiveness and minimizing exposure to enemy fire. They can also evacuate casualties and resupply troops in remote areas, further enhancing their role in air assault tactics. While military vehicles, drones, and parachutes can support air operations in various capacities, they do not serve the same primary function as helicopters in the context of air assault missions. Military vehicles are typically used after troops have been inserted, drones are more commonly used for reconnaissance and surveillance, and parachutes are part of airborne operations rather than direct air assault.

4. What safety equipment is mandatory when conducting rappel training?

- A. Gloves and goggles
- B. Helmet and harness**
- C. Body armor and knee pads
- D. Safety shoes and gloves

When conducting rappel training, the use of a helmet and harness is critical for safety. The helmet serves to protect the head from potential impacts, whether from falling objects or during a fall, ensuring that participants can train in a secure environment. The harness is essential for securely attaching the individual to the rappel system, preventing falls during the descent and providing a means of control when executing rappels. These items are mandatory because they significantly reduce the risk of injury during training. The harness ensures the proper distribution of forces during a rappel, while the helmet provides critical head protection. Proper use of these safety devices is fundamental to safely executing the techniques taught in the course.

5. What are the three portions of a rotary wing aircraft that you must avoid at all times?

- A. Main rotor blades, tail rotor blades, and engines
- B. Main rotor blades, tail rotor blades, and cargo hook**
- C. Main rotor blades, cargo door, and landing gear
- D. Tail rotor blades, engines, and cargo hook

The correct choice identifies the three critical areas around a rotary wing aircraft that pose significant hazards and must be avoided at all times: the main rotor blades, tail rotor blades, and cargo hook. Understanding the dangers associated with these components is crucial for ensuring safety around helicopters. The main rotor blades are large rotating blades that create lift; coming into contact with them can lead to severe injury or fatality. Similarly, tail rotor blades serve the essential function of countering the torque effect produced by the main rotor; they spin at high speeds and are equally dangerous. The cargo hook, used for aerial delivery and transport, can also pose risks, particularly when cargo is attached, as it can shift unexpectedly or may be affected by the rotor wash. Thus, recognizing these three specific areas and maintaining a safe distance is essential for personnel safety during operations involving rotary wing aircraft.

6. What should soldiers do if they observe unsafe conditions during training?

- A. Ignore them and continue training
- B. Report the conditions to an instructor or safety officer immediately**
- C. Discuss with their peers to find a solution
- D. Document the conditions for future reference

It is critical for soldiers to report unsafe conditions to an instructor or safety officer immediately because safety is a top priority during training. Prompt reporting ensures that the issue can be assessed and addressed by someone who is trained to handle such situations. This proactive approach helps prevent accidents and injuries, protecting both the soldiers and the integrity of the training environment. By informing someone in a position of authority, soldiers not only fulfill their responsibility to maintain a safe training atmosphere but also enhance overall safety protocols. Quick action in response to observed hazards can lead to immediate corrective measures, helping to create a culture of safety within the unit. Addressing the other options, ignoring unsafe conditions poses a significant risk, as it could lead to accidents that could have been prevented. Discussing concerns with peers, while well-intentioned, does not provide a direct solution and may not effectively mitigate the risk. Documenting conditions for future reference may be useful, but it is not an immediate action that will alleviate safety concerns in the moment. Timely communication with those in charge is the most effective way to ensure that training remains safe and effective.

7. Why is a secure landing zone crucial during air assault operations?

- A. It is not essential for operations
- B. It ensures the safety of troops during deployment**
- C. It is solely for helicopter landing convenience
- D. It enhances the aesthetic of the operation

A secure landing zone is crucial during air assault operations primarily because it ensures the safety of troops during deployment. The landing zone must be free from enemy fire and threat, allowing troops to disembark without the immediate risk of injury or compromise. This safety is vital for the success of the mission and the overall effectiveness of the operation. When troops are inserted into a conflict zone, they typically require a secure area to land so they can effectively execute their objectives. If the landing zone is compromised, it can lead to casualties and chaos right from the outset, which could jeopardize mission success. Additionally, a secure landing zone allows for the effective coordination of follow-on operations and logistics, as it provides a stable and controlled environment for the troops to regroup and prepare for further action. Other options do not appropriately reflect the significance of a secure landing zone. For example, stating it is not essential undermines the importance of troop safety and mission success, while focusing solely on landing convenience ignores the tactical implications of a secure area. Describing it as enhancing aesthetics trivializes the operational needs that demand emphasis on security and safety during air assault missions.

8. What are the key elements of an air assault operation concept?

- A. Motivation, coordination, and reinforcement
- B. Objectives, resources, timing, and risk management**
- C. Strategies, equipment, personnel training, and execution
- D. Leadership, support, planning, and evaluation

The key elements of an air assault operation concept are centered on the critical components that ensure the mission's success. Objectives are essential as they define the purpose of the operation and guide all planning and execution efforts. Resources include not only personnel but also equipment, aircraft, and supplies needed to support the mission effectively. Timing is crucial in air assault operations, where effective synchronization of air and ground forces can mean the difference between success and failure. Lastly, risk management allows commanders to identify potential risks and plan accordingly to minimize them, ensuring that operations remain as safe and effective as possible. While other choices mention important aspects related to operations, they do not encompass the fundamental components of an effective air assault operation concept as thoroughly as the selected answer does. For instance, although leadership and planning are necessary for overall mission success, they are more specific than the broader scope defined in the correct answer.

9. What is the total number of fire extinguishers located in the UH-60?

- A. One
- B. Two**
- C. Three
- D. Four

In the UH-60 Black Hawk helicopter, the total number of fire extinguishers is two. These fire extinguishers are strategically placed within the aircraft to ensure accessibility in case of an emergency. The positioning of the extinguishers is critical, as they must be available to the crew and passengers during various phases of flight. Knowing the correct number and their locations is essential for safety protocols and emergency preparedness during operations. This knowledge also supports effective management of potential onboard emergencies, enhancing overall mission survivability.

10. Define an Air Assault Operation?

- A. Movement of ground forces to engage enemy
- B. Movement of friendly assault forces by rotary wing aircraft**
- C. Deployment of an aerial reconnaissance team
- D. Transport of supplies via aircraft

An Air Assault Operation is specifically characterized by the movement of friendly assault forces by rotary wing aircraft. This definition captures the essence of Air Assault, which involves using helicopters to deploy troops directly into combat situations. This method allows for rapid insertion of forces into areas that may be difficult to reach by ground transportation, providing a tactical advantage over the enemy. The focus on rotary wing aircraft highlights the mobility and speed associated with Air Assault Operations, enabling units to quickly respond to dynamic battlefield conditions. Troops can be inserted into or extracted from hot zones, allowing for flexibility in maneuvering and engaging the enemy. Overall, this form of operation is integral to modern military tactics, emphasizing the importance of air mobility in enhancing ground force effectiveness.

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://sabalauskiarassaultschphase1.examzify.com>

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

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