

# **Sabalauski Air Assault School Phase 1 Practice Test (Sample)**

## **Study Guide**



**Everything you need from our exam experts!**

**Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.**

**ALL RIGHTS RESERVED.**

**No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.**

**Notice: Examzify makes every reasonable effort to obtain accurate, complete, and timely information about this product from reliable sources.**

**SAMPLE**

# Table of Contents

<b>Copyright</b> .....	<b>1</b>
<b>Table of Contents</b> .....	<b>2</b>
<b>Introduction</b> .....	<b>3</b>
<b>How to Use This Guide</b> .....	<b>4</b>
<b>Questions</b> .....	<b>5</b>
<b>Answers</b> .....	<b>8</b>
<b>Explanations</b> .....	<b>10</b>
<b>Next Steps</b> .....	<b>16</b>

SAMPLE

# 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**

SAMPLE

- 1. In Phase 1 of Air Assault School, what is the requirement for the APFT?**
  - A. Achieving a perfect score across all components**
  - B. Passing only the endurance test**
  - C. Achieving a minimum passing score across all components**
  - D. Completing the test within a certain time frame**
- 2. What are the three portions of the aircraft that you must avoid at all times?**
  - A. Main rotor blade, cockpit, and tail rotor blade**
  - B. Main rotor blade, tail rotor blade, and cargo hook**
  - C. Cargo door, tail rotor blade, and fuel tank**
  - D. Tail rotor blade, engine compartment, and cargo hook**
- 3. True or False? An armed escort is required for the CH-47 during MASCAL.**
  - A. True**
  - B. False**
  - C. Only in high-risk areas**
  - D. Only during nighttime operations**
- 4. What size landing point is required for a CH-47 with a long line sling load during nighttime operations?**
  - A. Size 5**
  - B. Size 6**
  - C. Size 7**
  - D. Size 8**
- 5. In which phase are students taught the fundamentals of rappelling?**
  - A. Phase 1**
  - B. Phase 2**
  - C. Phase 3**
  - D. Phase 4**

**6. How is a "hot load" different from a "cold load"?**

- A. A hot load involves loading equipment while the helicopter is flying**
- B. A hot load involves loading troops while the helicopter is running, whereas a cold load is done with the engines off**
- C. A hot load can only be performed at night**
- D. A hot load requires additional safety gear**

**7. 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**

**8. What type of terrain should soldiers be trained to navigate during Phase 1?**

- A. Flat terrain only**
- B. Varying terrain including urban, wooded, and mountainous areas**
- C. Desert terrain exclusively**
- D. Open fields with minimal obstacles**

**9. Is it true that all aircraft can land if the ground slope is between 8 and 15 degrees?**

- A. True**
- B. False**
- C. It depends on the aircraft type**
- D. Only if authorized by a commander**

**10. How should soldiers prepare for unexpected challenges during training?**

- A. Develop adaptability and quick decision-making skills**
- B. Rely solely on written instructions**
- C. Practice only standard procedures**
- D. Focus on physical conditioning only**

## **Answers**

SAMPLE

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

SAMPLE

## **Explanations**

SAMPLE

**1. In Phase 1 of Air Assault School, what is the requirement for the APFT?**

- A. Achieving a perfect score across all components**
- B. Passing only the endurance test**
- C. Achieving a minimum passing score across all components**
- D. Completing the test within a certain time frame**

The requirement for the Army Physical Fitness Test (APFT) in Phase 1 of Air Assault School involves achieving a minimum passing score across all components. This means that candidates must meet the baseline physical fitness standards as set forth by the school, which includes the performance on tasks such as push-ups, sit-ups, and a timed 2-mile run. Achieving a minimum passing score ensures that candidates possess the necessary physical capabilities to endure the challenges of the Air Assault training. It emphasizes overall fitness and readiness, rather than a pursuit of perfection across every component. This approach focuses on preparing individuals to function effectively in a high-stress environment while ensuring they have met the closure of basic physical standards. In contrast, options regarding a perfect score or focusing only on endurance do not align with the actual requirements, as those expectations could eliminate many capable candidates. Additionally, while completing the test within a specific timeframe is important, it is not the primary measurement of whether a candidate meets the APFT requirement for the course. Overall, the emphasis is placed on achieving that minimum proficiency across all areas of the test to ensure a balanced and competent level of fitness.

**2. What are the three portions of the aircraft that you must avoid at all times?**

- A. Main rotor blade, cockpit, and tail rotor blade**
- B. Main rotor blade, tail rotor blade, and cargo hook**
- C. Cargo door, tail rotor blade, and fuel tank**
- D. Tail rotor blade, engine compartment, and cargo hook**

The correct answer identifies critical areas around the aircraft that pose significant risks to personnel on the ground. Understanding these areas is crucial for maintaining safety during operations. The main rotor blade and tail rotor blade are both essential components of the aircraft's flight mechanism and can cause severe injury or fatality due to their high-speed rotation. The cargo hook, used for transporting loads, poses a risk as it can catch clothing or gear, creating a potential entanglement hazard when loads are being hooked up or released. In aviation safety training, awareness of these particular areas is emphasized to prevent accidents. Proper situational awareness regarding the main rotor, tail rotor, and cargo hook helps ensure that personnel maintain a safe distance and protect themselves during flight operations. This knowledge is foundational in developing a mindset focused on safety in and around aircraft.

**3. True or False? An armed escort is required for the CH-47 during MASCAL.**

- A. True**
- B. False**
- C. Only in high-risk areas**
- D. Only during nighttime operations**

An armed escort is typically required for the CH-47 during Mass Casualty (MASCAL) operations due to the potential threats associated with transporting casualties in combat or hostile environments. The presence of an armed escort helps ensure the safety of the aircraft and its personnel, providing necessary security against possible enemy engagement. This policy is particularly important in MASCAL scenarios where there are heightened risks related to the evacuation of casualties and the need for swift and secure transport. In various operational doctrine, the requirement for armed escorts serves as a crucial measure to mitigate risks during inherently dangerous missions. It ensures that any airborne evacuation is adequately protected, facilitating the safe transport of both injured personnel and the crew. Therefore, characterizing this requirement as true reflects the operational imperative to prioritize safety and security during such critical missions.

**4. What size landing point is required for a CH-47 with a long line sling load during nighttime operations?**

- A. Size 5**
- B. Size 6**
- C. Size 7**
- D. Size 8**

For a CH-47 operating with a long line sling load during nighttime operations, a size 7 landing point is required to ensure safety and optimize operational effectiveness. The size designation refers to the minimum dimensions necessary for safe helicopter operations in various loading scenarios. A size 7 landing point provides enough space for the helicopter's rotor wash and maneuvering room, reducing potential hazards and allowing ground personnel adequate distance from the rotor. Nighttime operations introduce additional complexities such as limited visibility, making it even more crucial to have a well-defined and adequately sized landing zone. This ensures that the sling load can be accurately positioned and released without risk of interfering with obstacles or personnel. The specific sizing reflects considerations for both visibility and operational requirements that enhance safety when working under nighttime conditions.

**5. In which phase are students taught the fundamentals of rappelling?**

**A. Phase 1**

**B. Phase 2**

**C. Phase 3**

**D. Phase 4**

The fundamentals of rappelling are taught in Phase 1 of the Sabalauski Air Assault School. During this initial phase, students are introduced to the basic techniques and safety procedures associated with rappelling. This foundational knowledge is crucial, as it establishes the skills necessary for effective and safe execution of rappelling maneuvers throughout the course. Students learn about the equipment, including harnesses and ropes, and the importance of proper harnessing and securing themselves before descending. This phase emphasizes both individual practice and group drills to ensure that all students develop the confidence and competence needed for more advanced skills taught in later phases. By mastering the fundamentals during Phase 1, students set themselves up for success as they progress to more complex air assault operations in subsequent phases.

**6. How is a "hot load" different from a "cold load"?**

- A. A hot load involves loading equipment while the helicopter is flying**
- B. A hot load involves loading troops while the helicopter is running, whereas a cold load is done with the engines off**
- C. A hot load can only be performed at night**
- D. A hot load requires additional safety gear**

A hot load specifically refers to the process of loading troops or equipment onto a helicopter while the aircraft is in operation and has its engines running. This method is typically used in situations where time is critical, and the helicopter needs to quickly take off after loading. The helicopter's engines running creates a heightened level of noise, a downwash effect from the rotor blades, and potential safety concerns, making the process more complex than a cold load. In contrast, a cold load occurs when the helicopter is stationary, with its engines off, allowing for a safer and more controlled environment for loading personnel and equipment. The engines being off reduces risks associated with the rotor wash and noise, ensuring that everyone involved can communicate more easily and perform their duties without the added challenge of an operating helicopter. Understanding the distinction between hot and cold loads is essential for maintaining safety protocols and optimizing operational efficiency during air assault operations.

**7. 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 counteracting 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.

**8. What type of terrain should soldiers be trained to navigate during Phase 1?**

- A. Flat terrain only**
- B. Varying terrain including urban, wooded, and mountainous areas**
- C. Desert terrain exclusively**
- D. Open fields with minimal obstacles**

Soldiers should be trained to navigate varying terrain, including urban, wooded, and mountainous areas, because they need to be equipped to handle a wide range of environments they may encounter in operational scenarios. This type of training prepares soldiers for the complexities of real-world missions, where conditions can change rapidly and vary significantly from one location to another. Navigating urban areas involves dealing with buildings, streets, and potential hazards that differ greatly from the natural features found in wooded or mountainous terrains. Each type of terrain presents unique challenges; for example, the dense foliage in wooded areas can obscure visibility and movement, while mountainous terrain can introduce elevation changes and the need for additional technical skills. By mastering navigation across diverse landscapes, soldiers develop adaptability and critical thinking skills crucial for mission success, ensuring they can confidently maneuver in any situation they may face in the field.

**9. Is it true that all aircraft can land if the ground slope is between 8 and 15 degrees?**

- A. True**
- B. False**
- C. It depends on the aircraft type**
- D. Only if authorized by a commander**

The assertion that all aircraft can land on ground slopes between 8 and 15 degrees is not accurate, which supports the selection of "False" as the correct answer. Not all aircraft are designed with the capacity to safely land and take off on steep gradients. The landing gear configuration, the aircraft's weight, and the specific performance capabilities all play significant roles in determining the feasibility of landing on sloped terrain.

Generally, certain types of aircraft, particularly those intended for rough or unimproved landing zones, may handle steeper slopes better than others. However, many other aircraft may struggle or be unable to land safely on such slopes due to their design limitations and performance requirements. Thus, while some aircraft might manage on a slope within that range, it's not a blanket capability across all aircraft, validating the claim that it is false.

**10. How should soldiers prepare for unexpected challenges during training?**

- A. Develop adaptability and quick decision-making skills**
- B. Rely solely on written instructions**
- C. Practice only standard procedures**
- D. Focus on physical conditioning only**

Preparing for unexpected challenges during training is crucial for soldiers, and developing adaptability and quick decision-making skills is the most effective approach. This preparation allows soldiers to react positively and effectively when faced with situations that deviate from their expectations. By fostering adaptability, individuals can adjust their strategies, techniques, or plans in real-time, which is essential in high-stakes environments where circumstances may change rapidly. Quick decision-making skills complement this adaptability by enabling soldiers to assess situations, evaluate options, and implement solutions promptly. These skills are integral to operational effectiveness and contribute to mission success, especially in unpredictable scenarios where rigid adherence to plans may not suffice. Training that emphasizes these competencies prepares soldiers mentally and practically for the fluid nature of real-world operations. In contrast, relying solely on written instructions can limit a soldier's ability to think on their feet. Practice that focuses exclusively on standard procedures may not account for the diverse range of challenges encountered in the field. Likewise, concentrating solely on physical conditioning overlooks the need for cognitive flexibility and decision-making, which are vital for overcoming obstacles and achieving objectives in dynamic environments. Therefore, cultivating adaptability and quick decision-making skills equips soldiers to handle the complexities of their training and operational scenarios more effectively.

# 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](mailto:hello@examzify.com).**

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

**<https://sabalauskiairassaultschphase1.examzify.com>**

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

**SAMPLE**