

Sabalauski Air Assault School Phase 2 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

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	5
Answers	8
Explanations	10
Next Steps	15

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

- 1. What must be evaluated to ensure compliance with safety standards for aerial loads?**
 - A. Historical data on load failures**
 - B. Weight and configuration of the load**
 - C. Size of the transport aircraft**
 - D. Experience levels of the crew**
- 2. What is the empty weight of the 5k cargo net?**
 - A. 58 lbs**
 - B. 62 lbs**
 - C. 50 lbs**
 - D. 75 lbs**
- 3. How many breakaways are required on the cargo net?**
 - A. 1 breakaway**
 - B. 2 breakaways**
 - C. 3 breakaways**
 - D. 4 breakaways**
- 4. What are the advantages of using sling loading over traditional transport methods?**
 - A. Lower costs and easier logistics**
 - B. Increased flexibility, rapid movement of supplies to inaccessible areas, and reduced transportation time**
 - C. Use of larger aircraft for greater capacity**
 - D. Minimized manpower required for operations**
- 5. What color is the 15x15 ft cargo net when it is new?**
 - A. Blue**
 - B. Red**
 - C. OD green**
 - D. Yellow**

- 6. What is the empty weight of the 18x18 ft cargo net?**
- A. 80 lbs**
 - B. 90 lbs**
 - C. 96 lbs**
 - D. 100 lbs**
- 7. What is the rated capacity of the silver load binder?**
- A. 2,500 lbs**
 - B. 5,000 lbs**
 - C. 7,500 lbs**
 - D. 10,000 lbs**
- 8. What is the maximum weight of the M119A2 Howitzer?**
- A. 6000 lbs**
 - B. 7400 lbs**
 - C. 8500 lbs**
 - D. 10000 lbs**
- 9. Who is responsible for determining the proper air speed during external load operations?**
- A. Aviation unit commander or pilot**
 - B. Ground crew chief**
 - C. Logistics coordinator**
 - D. Safety officer**
- 10. What is the rated capacity of the complete 25k sling set?**
- A. 15k lbs**
 - B. 25k lbs**
 - C. 35k lbs**
 - D. 50k lbs**

Answers

SAMPLE

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

SAMPLE

Explanations

1. What must be evaluated to ensure compliance with safety standards for aerial loads?

- A. Historical data on load failures**
- B. Weight and configuration of the load**
- C. Size of the transport aircraft**
- D. Experience levels of the crew**

To ensure compliance with safety standards for aerial loads, evaluating the weight and configuration of the load is essential. This is because the weight determines the aircraft's performance, affecting factors like lift, fuel efficiency, and stability during flight. Each aircraft has specific weight limitations, and exceeding these can lead to severe safety risks, including the potential for crashes. Additionally, the configuration of the load plays a crucial role in maintaining balance and structural integrity within the aircraft. A well-configured load is necessary to prevent shifting during transport, which can lead to loss of control or damage to the aircraft. Therefore, assessing both the weight and configuration is a critical part of ensuring that aerial logistics operate safely and effectively, adhering to all established safety protocols.

2. What is the empty weight of the 5k cargo net?

- A. 58 lbs**
- B. 62 lbs**
- C. 50 lbs**
- D. 75 lbs**

The empty weight of the 5k cargo net is 58 lbs. This figure is important for operational planning as it helps determine the total weight that can be lifted during an air assault operation. Knowing the empty weight allows for accurate calculations of the payload, ensuring that the total load does not exceed the aircraft's lifting capacity. The specifications regarding the weight of equipment like the 5k cargo net are standardized, making it essential for soldiers to be familiar with these details for efficient logistics and safety protocols during air support operations. Understanding these weights is crucial for maintaining operational effectiveness and safety standards in aerial lifts.

3. How many breakaways are required on the cargo net?

- A. 1 breakaway**
- B. 2 breakaways**
- C. 3 breakaways**
- D. 4 breakaways**

In air assault operations, the cargo net is a crucial piece of equipment used for loading and securing various types of loads for aerial delivery. For safety and effectiveness, specific procedures need to be followed regarding the breakaways on the cargo net. Three breakaways are required on the cargo net to ensure that the load can be released efficiently and safely when necessary. This number allows for a balance between securing the load adequately during transport and ensuring that the breakaways can be easily accessed in an emergency or upon delivery. Having three breakaways facilitates a structured approach to releasing the cargo, ultimately enhancing the safety of the personnel involved in air assault operations. This configuration helps prevent any potential snagging or complications when the load is deployed, ensuring smooth operations during aerial delivery.

4. What are the advantages of using sling loading over traditional transport methods?

A. Lower costs and easier logistics

B. Increased flexibility, rapid movement of supplies to inaccessible areas, and reduced transportation time

C. Use of larger aircraft for greater capacity

D. Minimized manpower required for operations

The choice highlighting increased flexibility, rapid movement of supplies to inaccessible areas, and reduced transportation time accurately captures the essence of the advantages of sling loading. Sling loading allows for the transportation of cargo directly to locations that may be challenging to reach via traditional ground transport or larger vehicles. This capability is vital in military operations where time is of the essence and the terrain may provide obstacles. Furthermore, sling loading can significantly reduce transportation time because helicopters can bypass congested areas and directly deliver supplies to the point of need. This rapid access is particularly important in scenarios where immediate resupply is necessary, such as in combat or emergency situations. The flexibility of being able to attach various cargo loads, including those not designed for standard transport vehicles, enhances operability in diverse environments. While other choices mention aspects like cost, capacity, and manpower, they do not embody the fundamental reasons that make sling loading particularly valuable in operations that prioritize quick and agile logistics solutions.

5. What color is the 15x15 ft cargo net when it is new?

A. Blue

B. Red

C. OD green

D. Yellow

The cargo net is designed to be easily recognizable and is typically made in a specific olive drab green color when new. This color is standard for military equipment to enhance its visibility against various backgrounds and environments while maintaining a tactical appearance. Olive drab green also helps with camouflage in natural surroundings, which is crucial in military operations. The adoption of this color scheme ensures uniformity and practicality in field operations, making it easier for personnel to identify and utilize the net effectively.

6. What is the empty weight of the 18x18 ft cargo net?

- A. 80 lbs**
- B. 90 lbs**
- C. 96 lbs**
- D. 100 lbs**

The empty weight of an 18x18 ft cargo net is indeed 96 lbs. This weight is important to know because it helps in planning and executing operations involving air assault or aerial delivery. Understanding the weight is essential for calculating load limits and ensuring that the total weight of cargo being transported does not exceed the aircraft's capacity. In the context of air mobility operations, correct information about equipment weights contributes to effective mission planning and safety. The 18x18 ft cargo net typically has this specific weight due to its material, design, and intended use, making it a standard reference point for air assault personnel. Knowledge of the weights of support equipment also aids in accurately determining center of gravity and balance for aircraft load.

7. What is the rated capacity of the silver load binder?

- A. 2,500 lbs**
- B. 5,000 lbs**
- C. 7,500 lbs**
- D. 10,000 lbs**

The rated capacity of the silver load binder is 5,000 lbs. This means that when using a silver load binder, it is designed to secure loads weighing up to 5,000 pounds safely. Understanding the rated capacities of load binders is crucial for ensuring proper load management and safe transportation practices. When securing loads, using equipment with an appropriate capacity helps prevent accidents and ensures that the load remains in place during transport. Each load binder color typically represents a specific capacity, and knowing these ratings is essential for personnel involved in logistics and cargo operations. This capacity aligns with industry standards, ensuring compliance with safety regulations during loading and securing of cargo.

8. What is the maximum weight of the M119A2 Howitzer?

- A. 6000 lbs**
- B. 7400 lbs**
- C. 8500 lbs**
- D. 10000 lbs**

The M119A2 Howitzer has a maximum weight of 7,400 pounds. This lightweight field artillery piece is designed to be highly mobile and suitable for airborne and airmobile operations, aligning well with the needs of modern military strategies. This weight allows for effective transport by helicopters and other military vehicles, ensuring that it can be rapidly deployed in various operational environments. The design emphasizes not just firepower, but also mobility and versatility on the battlefield, which are critical for maintaining the effectiveness of military operations. Understanding this weight is essential for logistics planning and ensuring that air assets can adequately support the movement and deployment of the howitzer in various scenarios.

9. Who is responsible for determining the proper air speed during external load operations?

A. Aviation unit commander or pilot

B. Ground crew chief

C. Logistics coordinator

D. Safety officer

The responsibility for determining the proper air speed during external load operations primarily falls on the aviation unit commander or pilot. This is due to their critical role in ensuring mission safety and the effective execution of the flight. The pilot is trained to understand the various factors that influence airspeed, including the type of aircraft, weight of the external load, environmental conditions, and the specific flight profile being utilized. The aviation unit commander is also involved in the planning and operational aspects of the mission, ensuring that all safety protocols and technical specifications are adhered to. They have the authority to make decisions that affect the overall mission, which includes setting parameters such as air speed to optimize performance and safety. By focusing on these critical factors, the pilot can ensure the stability and control of the aircraft while managing the load, which is essential in successful external load operations.

10. What is the rated capacity of the complete 25k sling set?

A. 15k lbs

B. 25k lbs

C. 35k lbs

D. 50k lbs

The rated capacity of the complete 25k sling set is 25,000 pounds. This designation indicates that the set is specifically designed to safely lift and transport loads up to that limit under optimal conditions. The 25k sling set typically comprises various components, including chain links and straps, that are constructed to distribute loads evenly, making them effective for lifting heavier items, such as military equipment and supplies. In operations, understanding the rated capacity is critical to ensuring safety during lift operations. Utilizing a sling set beyond its rated capacity can lead to equipment failure or accidents, emphasizing the importance of adhering to these specifications during air assault and other military operations.

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://sabalauskiarassaultschphase2.examzify.com>

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