

AMMO 64 Class V Issue and Turn-In Procedures for Using Units Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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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 happens to a request for ammunition in TAMIS once it is submitted?**
 - A. It is processed for immediate delivery**
 - B. It is automatically added to the amount originally authorized**
 - C. It is forwarded to the higher command for approval**
 - D. It is cancelled and needs resubmission**

- 2. What can be a consequence of improper handling or management of ammunition?**
 - A. Increased efficiency in supply chains**
 - B. Higher quality of military operations**
 - C. Potential legal repercussions and safety hazards**
 - D. Increased accountability of all personnel**

- 3. In the context of ammunition operations, what does accountability ensure?**
 - A. That there are no documented changes**
 - B. That personnel can avoid responsibility**
 - C. That all actions are tracked and transparent**
 - D. That procedures are followed only at random**

- 4. What action should be taken if there are missing or lost items during ammunition turn-in?**
 - A. Complete the form anyway**
 - B. Notify the unit commander**
 - C. Delay the turn-in until resolved**
 - D. Proceed without additional documentation**

- 5. Which form is typically used for reporting lost ammunition?**
 - A. DA Form 5692**
 - B. DA Form 1687**
 - C. DA Form 5515**
 - D. DA Form 581 TAR**

- 6. Which of the following items must be in proper working condition on a vehicle transporting ammunition?**
- A. Windows and doors**
 - B. Radios and mirrors**
 - C. Brakes and tires**
 - D. Sensors and alarms**
- 7. What is the purpose of DA PAM 350-38 according to unit commanders?**
- A. To determine training ammunition requirements for the upcoming year**
 - B. To list available ammunition at the local ASP**
 - C. To authorize personnel to request ammunition**
 - D. To provide ammunition for training exercises**
- 8. What is the purpose of a Class V status report?**
- A. To provide an overview of personnel training**
 - B. To ensure all supplies are accounted for**
 - C. To provide an overview of ammunition accountability and usage**
 - D. To track logistical failures**
- 9. What should be done if ammunition is found to be defective?**
- A. It can be used if tested**
 - B. It should be returned to the supplier**
 - C. It must be reported and segregated for proper disposal**
 - D. It may be stored for later use**
- 10. What best describes the importance of the Operations Order (OPORD) in ammunition management?**
- A. It outlines only the financial aspects of operations**
 - B. It provides a list of all personnel involved**
 - C. It tracks necessary changes in ammunition loads**
 - D. It serves as a historical reference only**

Answers

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

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Explanations

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1. What happens to a request for ammunition in TAMIS once it is submitted?
 - A. It is processed for immediate delivery
 - B. It is automatically added to the amount originally authorized**
 - C. It is forwarded to the higher command for approval
 - D. It is cancelled and needs resubmission

When a request for ammunition is submitted in the ammunition tracking system (TAMIS), it does not automatically increase the originally authorized amount. Instead, the request goes through a defined process. The key aspect of this process is that the request needs to be reviewed and approved before any adjustments are made to the authorized quantities. Typically, once submitted, the request may be evaluated by the appropriate authority, which could involve either local command review or escalation to higher command levels if needed. This ensures that all ammunition requests are justified and align with operational needs. As such, the correct understanding of what happens after submission highlights the need for oversight and validation rather than an automatic increase or change in status.

2. What can be a consequence of improper handling or management of ammunition?
 - A. Increased efficiency in supply chains
 - B. Higher quality of military operations
 - C. Potential legal repercussions and safety hazards**
 - D. Increased accountability of all personnel

Improper handling or management of ammunition can lead to potential legal repercussions and safety hazards, which underscores the critical importance of following established protocols and procedures. When ammunition is not handled correctly, it may result in accidents, unsafe environments, or even unintended discharges, posing significant risks to personnel and equipment. In addition to endangering lives and causing harm, these incidents can lead to legal consequences for individuals and units involved, resulting in disciplinary actions, fines, or other legal issues. This understanding of proper ammunition management is vital for maintaining safety and operational effectiveness within military operations. The consequences tied to inadequate handling emphasize the need for strict adherence to guidance and training when dealing with Class V items.

3. In the context of ammunition operations, what does accountability ensure?

- A. That there are no documented changes**
- B. That personnel can avoid responsibility**
- C. That all actions are tracked and transparent**
- D. That procedures are followed only at random**

Accountability in ammunition operations is crucial for effective management and oversight of materials. It ensures that all actions regarding the handling, storage, and issuance of ammunition are tracked and transparent. This systematic tracking promotes a sense of responsibility among personnel, as they know their activities are recorded and can be reviewed or audited. By ensuring that all actions are transparent, accountability plays a key role in minimizing the risk of loss, theft, or mismanagement of ammunition. It also helps maintain compliance with regulatory standards and operational guidelines, which are vital for safety and mission success. In contrast, the other options do not align with the principles of accountability. The notion of avoiding documented changes suggests a lack of record-keeping and oversight, which contradicts the essence of accountability. Avoiding responsibility is detrimental to operational integrity, while the idea of following procedures at random undermines the consistency and reliability that accountability provides.

4. What action should be taken if there are missing or lost items during ammunition turn-in?

- A. Complete the form anyway**
- B. Notify the unit commander**
- C. Delay the turn-in until resolved**
- D. Proceed without additional documentation**

The appropriate action to take when there are missing or lost items during ammunition turn-in is to delay the turn-in until the issue is resolved. This is crucial for maintaining accurate accountability and ensuring that all items are properly documented before being turned in. Delaying the turn-in allows the unit to investigate the discrepancies, determine the cause of the missing items, and take necessary actions to rectify the situation, such as conducting a thorough inventory or searching for the lost items. Ensuring complete and accurate records is fundamental in ammunition management to prevent potential safety hazards, loss of accountability, or unauthorized usage. By postponing the turn-in, the unit increases the likelihood of resolving any discrepancies and avoids complications that could arise from proceeding with incomplete documentation.

5. Which form is typically used for reporting lost ammunition?

A. DA Form 5692

B. DA Form 1687

C. DA Form 5515

D. DA Form 581 TAR

The accurate form for reporting lost ammunition is DA Form 5692. This form is specifically designed for documenting incidents of lost, damaged, or destroyed ammunition and explosives. It captures essential details such as the type and quantity of ammunition, circumstances of loss, and actions taken to remedy the situation or prevent future occurrences. Understanding the purpose of DA Form 5692 is critical for maintaining accountability in ammunition management and ensuring compliance with military regulations. Accurate reporting helps in investigating the incidents and implementing corrective actions, thus reinforcing the importance of ammunition accountability within military operations.

6. Which of the following items must be in proper working condition on a vehicle transporting ammunition?

A. Windows and doors

B. Radios and mirrors

C. Brakes and tires

D. Sensors and alarms

The requirement for brakes and tires to be in proper working condition on a vehicle transporting ammunition is critical for ensuring safe and effective transport. Brakes are essential for controlling the vehicle and ensuring it can stop promptly, especially when navigating through areas that require heightened attention due to the presence of hazardous materials like ammunition. Similarly, properly functioning tires are fundamental for maintaining traction and stability during transport, which is particularly important when transporting explosive materials that could become dangerous if the vehicle were to lose control. Ensuring that these components are in optimal condition minimizes the risk of accidents that could lead to catastrophic consequences, such as fires or explosions. This highlights the importance of conducting thorough inspections of the vehicle to verify that all safety-critical components are functioning correctly before transporting ammunition.

7. What is the purpose of DA PAM 350-38 according to unit commanders?

- A. To determine training ammunition requirements for the upcoming year**
- B. To list available ammunition at the local ASP**
- C. To authorize personnel to request ammunition**
- D. To provide ammunition for training exercises**

The focus of DA PAM 350-38 is to determine training ammunition requirements for the upcoming year. This document serves as a vital tool for unit commanders, as it outlines the process for calculating the amount of ammunition needed to effectively train their personnel. By understanding their training requirements, unit commanders can ensure that they have the necessary resources to meet training objectives and maintain operational readiness. Considering the context, while other choices may relate to ammunition management, they do not capture the principal intent of DA PAM 350-38. The document does not primarily focus on listing available ammunition, authorizing personnel, or providing ammunition for training exercises directly, but rather it emphasizes the importance of assessing and planning for ammunition needs in advance of training activities to maximize effectiveness and efficiency in resource allocation.

8. What is the purpose of a Class V status report?

- A. To provide an overview of personnel training**
- B. To ensure all supplies are accounted for**
- C. To provide an overview of ammunition accountability and usage**
- D. To track logistical failures**

The purpose of a Class V status report is to provide an overview of ammunition accountability and usage. This report is crucial in military operations as it details the quantities of ammunition on hand, the amounts issued, and how it has been utilized during operations. This level of oversight helps ensure that units maintain sufficient ammunition readiness, track expenditures, identify potential shortages, and avoid overstocking, all of which are essential for maintaining effective logistical operations. While other options mention important aspects of military operations, they do not directly pertain to the specific focus of a Class V status report. For instance, personnel training and logistical failures do not relate to ammunition accountability. Additionally, while ensuring supplies are accounted for is a part of broader logistics management, the specific emphasis of the Class V report is on ammunition, making the overview of its accountability and usage the most accurate purpose.

9. What should be done if ammunition is found to be defective?

- A. It can be used if tested**
- B. It should be returned to the supplier**
- C. It must be reported and segregated for proper disposal**
- D. It may be stored for later use**

When ammunition is found to be defective, it is critical for safety and compliance that it must be reported and segregated for proper disposal. This procedure ensures that defective ammunition is not inadvertently used, which could lead to serious safety hazards during operations. Segregating the defective ammunition helps in managing the risks associated with its storage and prevents any potential accidents that could arise from handling or using faulty munitions. Proper disposal follows established protocols, which often involve returning the ammunition to an authorized facility or agency equipped to handle such materials safely. This process not only complies with safety regulations but also ensures that the integrity of the arsenal is maintained, safeguarding personnel and resources. Using defective ammunition, even if tested, or storing it for later use poses significant risks and is not an acceptable practice. Returning it to the supplier without a proper assessment of the defects doesn't ensure immediate safety, as it might still be dangerous if not appropriately handled. Therefore, reporting and segregating defective ammunition is the only advisable course of action to ensure safety and adherence to standard operating procedures.

10. What best describes the importance of the Operations Order (OPORD) in ammunition management?

- A. It outlines only the financial aspects of operations**
- B. It provides a list of all personnel involved**
- C. It tracks necessary changes in ammunition loads**
- D. It serves as a historical reference only**

The Operations Order (OPORD) is essential in ammunition management as it provides clear directives regarding mission requirements, which includes detailed guidance on the necessary changes in ammunition loads. This is crucial for ensuring that units have the correct types and quantities of ammunition needed to support their operational objectives effectively. By outlining specific logistical needs, including the adjustments in ammunition loads, the OPORD helps ensure that units are well-prepared and that ammunition is efficiently allocated and utilized. This not only enhances mission success but also maintains operational readiness. The other options do not capture the comprehensive role of an OPORD in this context. While it may involve financial aspects, listing personnel, or serving as a historical reference, none of these focuses primarily on the operational requirements and changes related to ammunition, which are critical to effective ammunition management.

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://ammo64.examzify.com>

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

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