

M240 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. Which action is NOT part of the elevation adjustment for the M240 front sight assembly?**
 - A. Apply lubricant to the base of the front sight**
 - B. Lift the retaining strap to vertical position**
 - C. Turn the sight blade clockwise only**
 - D. Lower the retaining strap when finished**

- 2. What is one key safety precaution when using the M240?**
 - A. Always keep the magazine loaded**
 - B. Ensure the weapon is on safe and chamber is clear before handling**
 - C. Fire the weapon without wearing hearing protection**
 - D. Point the muzzle at the ground at all times**

- 3. During immediate action, if your bolt locks to the rear and either a round or casing is ejected, you should?**
 - A. Attempt to fire again**
 - B. Turn weapon over to maintenance personnel**
 - C. Keep firing until it clears**
 - D. Replace ammunition immediately**

- 4. Which part is included in the barrel assembly of the M240?**
 - A. Extracted collar**
 - B. Gas regulator**
 - C. Chamber lock**
 - D. Cooling sleeve**

- 5. In what order should disassembly tasks for the M240 be performed?**
 - A. Detailed disassembly, followed by general disassembly**
 - B. General disassembly, followed by detailed disassembly**
 - C. Assembly first, then disassembly**
 - D. Inspection before disassembly**

- 6. What is the recommended action to take with corroded ammunition?**
- A. Keep it for future use**
 - B. Repack it carefully**
 - C. Inspect it for usability**
 - D. Replace it**
- 7. What is the firing mechanism of the M240?**
- A. Closed bolt system**
 - B. Open bolt system**
 - C. Quarter-bore system**
 - D. Bolt action system**
- 8. What type of ammunition is used for observation of fire and training with the M240?**
- A. M60 Ball**
 - B. M62 Tracer**
 - C. M80 Ball**
 - D. M855 Green Tip**
- 9. When inspecting the pintle lock, what should you do?**
- A. Lock the mount onto the tripod head and ensure it secures properly**
 - B. Adjust the mount for elevation**
 - C. Check the lock for rust or debris**
 - D. Test the lock under load**
- 10. What should immediate action involve during a stoppage?**
- A. Attempt to make a fast repair**
 - B. Open feeding tray right away**
 - C. Inspect the barrel for damage**
 - D. Check the ammunition count**

Answers

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

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Explanations

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1. Which action is NOT part of the elevation adjustment for the M240 front sight assembly?

- A. Apply lubricant to the base of the front sight**
- B. Lift the retaining strap to vertical position**
- C. Turn the sight blade clockwise only**
- D. Lower the retaining strap when finished**

The correct choice reflects an important aspect of the elevation adjustment process for the M240 front sight assembly. When adjusting the front sight, it is essential to note that the sight blade can be turned both clockwise and counterclockwise to achieve the desired elevation settings. Confining to only turning the sight blade clockwise would not accommodate corrections that may be necessary based on the situation or existing sight alignment. Understanding the mechanics of how the sight assembly works shows that the front sight's blade needs flexibility in adjustment to ensure accurate elevation based on the target distance and any ballistic considerations. The other actions listed are indeed part of the necessary steps for adjustments. For instance, applying lubricant helps ensure smooth operations, lifting the retaining strap allows for the adjustment to be made without the strap getting in the way, and lowering the retaining strap secures the adjustment once completed.

2. What is one key safety precaution when using the M240?

- A. Always keep the magazine loaded**
- B. Ensure the weapon is on safe and chamber is clear before handling**
- C. Fire the weapon without wearing hearing protection**
- D. Point the muzzle at the ground at all times**

The key safety precaution of ensuring the weapon is on safe and the chamber is clear before handling is crucial for maintaining safety while using the M240. This practice minimizes the risk of accidental discharge, which can happen if the weapon is handled when it is not in a safe condition. Having the weapon on safe indicates that the firing mechanism is disengaged, preventing it from being fired inadvertently. Additionally, checking that the chamber is clear confirms that there are no rounds present, further enhancing safety. This procedure is a standard practice that is taught universally for firearms handling to protect the operator and others in the vicinity from potential hazards associated with mismanagement of firearms. It instills a disciplined approach to weapon handling that is vital for any operator working with military weaponry like the M240.

3. During immediate action, if your bolt locks to the rear and either a round or casing is ejected, you should?

- A. Attempt to fire again**
- B. Turn weapon over to maintenance personnel**
- C. Keep firing until it clears**
- D. Replace ammunition immediately**

In the scenario where the bolt locks to the rear and a round or casing is ejected, it indicates a malfunction or a serious issue with the firearm that needs to be addressed properly. Turning the weapon over to maintenance personnel is the correct action because they are trained to diagnose and fix any problems with the firearm safely. This step ensures that the weapon is inspected and repaired to prevent further malfunctions during use. Attempting to fire again or keep firing could lead to more significant issues, such as damaging the weapon or causing injury to the shooter or others nearby. Replacing ammunition immediately without further inspection also does not resolve the underlying problem that caused the bolt to lock. Therefore, ensuring the weapon is handled by qualified personnel maintains safety and reliability in the use of firearms.

4. Which part is included in the barrel assembly of the M240?

- A. Extracted collar**
- B. Gas regulator**
- C. Chamber lock**
- D. Cooling sleeve**

The barrel assembly of the M240 includes the gas regulator, which is a critical component for managing the operation of the weapon. The gas regulator controls the amount of gas extracted from the propellant gases during firing, which in turn affects the cycling of the action and the overall functioning of the machine gun. Proper adjustment of the gas regulator is essential for reliable operation, especially in different environmental conditions and with various types of ammunition. In contrast, the other components listed are related to the overall functioning of the firearm but do not form part of the barrel assembly. The extracted collar serves a different functionality during the ejection of spent casings, the chamber lock relates to the integrity of the chamber during firing, and the cooling sleeve, while important for heat dissipation, is not part of the essential components located within the barrel assembly itself. Hence, the gas regulator is identified as the correct part included in the barrel assembly of the M240.

5. In what order should disassembly tasks for the M240 be performed?

- A. Detailed disassembly, followed by general disassembly**
- B. General disassembly, followed by detailed disassembly**
- C. Assembly first, then disassembly**
- D. Inspection before disassembly**

The correct order of performing disassembly tasks for the M240 is to first conduct general disassembly, followed by detailed disassembly. General disassembly involves removing major components and subassemblies, which gives you a better understanding of the overall structure and layout of the weapon. This initial step allows the technician to access the internal systems in a more efficient manner. Once the general disassembly is completed, detailed disassembly can take place. This entails breaking down the remaining components into their smallest parts for thorough cleaning, inspection, and maintenance. Following this two-step disassembly process ensures that all critical aspects of the weapon are properly addressed, and it reduces the risk of missing important components that need attention. Additionally, this structured approach nurtures an organized workflow, making it easier to keep track of components and facilitate reassembly.

6. What is the recommended action to take with corroded ammunition?

- A. Keep it for future use**
- B. Repack it carefully**
- C. Inspect it for usability**
- D. Replace it**

The recommended action to take with corroded ammunition is to replace it. When ammunition shows signs of corrosion, it can compromise the integrity and reliability of the cartridges, potentially leading to dangerous situations when attempting to fire them. Corrosion can affect the primer, powder, and projectile, increasing the risk of misfires or failures to fire altogether. Ensuring safety in handling and using ammunition is paramount; therefore, replacing corroded ammunition eliminates any risk associated with using potentially compromised rounds. This action reflects best practices in ammunition management, promoting responsible use and adherence to safety protocols in firearms handling.

7. What is the firing mechanism of the M240?

- A. Closed bolt system
- B. Open bolt system**
- C. Quarter-bore system
- D. Bolt action system

The firing mechanism of the M240 is an open bolt system. In this design, the bolt is held to the rear when the weapon is not firing. When the trigger is pulled, the bolt moves forward, strips a round from the fed ammunition, and then chambers it before firing. This system has several advantages for a machine gun like the M240, including better cooling of the barrel since the weapon is not constantly firing rounds in a closed bolt configuration. Additionally, the open bolt system helps in preventing negligent discharges, as the mechanism requires the bolt to be fully forward for the round to be fired, thus minimizing the risk of accidental firing when the weapon is being handled or if it was jostled. This firing mechanism is especially useful in sustained fire scenarios, where the ability to manage heat and reliability are crucial factors.

8. What type of ammunition is used for observation of fire and training with the M240?

- A. M60 Ball
- B. M62 Tracer**
- C. M80 Ball
- D. M855 Green Tip

The use of M62 Tracer ammunition for the observation of fire and training with the M240 is significant because tracer rounds are designed to provide visible trajectories. This characteristic is crucial when training, as it allows shooters and observers to visually track the path of the round through the air, helping them to adjust aim, correct firing solutions, and improve overall marksmanship accuracy. Tracers are typically equipped with a pyrotechnic composition that ignites upon firing, producing a visible trail of light which can be seen easily in daylight and low-light conditions. This feature not only aids in understanding the effects of aim and adjustments during training but also helps in coordinating fire with other units in a tactical scenario. While M60 Ball, M80 Ball, and M855 Green Tip are types of ammunition that serve different purposes—such as standard ball ammunition for general use or armor-piercing rounds—none of these provide the visual feedback necessary for effective fire observation and training like the M62 Tracer does. This makes the M62 Tracer the appropriate choice for these specific training requirements.

9. When inspecting the pintle lock, what should you do?

- A. Lock the mount onto the tripod head and ensure it secures properly**
- B. Adjust the mount for elevation**
- C. Check the lock for rust or debris**
- D. Test the lock under load**

When instructing on the inspection of the pintle lock, it is crucial to ensure that the mount is locked onto the tripod head securely. This step confirms that the equipment is stabilized and ready for use, reducing the risk of malfunction during operation. Proper securing of the lock is vital for safety and effective functioning of the mounted apparatus. A secure lock guarantees that the mounted system will not shift or detach inadvertently, which could lead to equipment damage or safety hazards. While there are other aspects to consider during inspection, such as checking for rust or debris, adjusting for elevation, or testing under load, securing the mount in the first place is a foundational step that must be done to ensure the operational integrity of the system. Therefore, properly locking the mount onto the tripod is essential before proceeding with further adjustments or tests.

10. What should immediate action involve during a stoppage?

- A. Attempt to make a fast repair**
- B. Open feeding tray right away**
- C. Inspect the barrel for damage**
- D. Check the ammunition count**

Immediate action during a stoppage should involve promptly opening the feeding tray. This step is critical because it allows the operator to assess the situation quickly and address any issues related to ammunition feed problems. By accessing the feeding tray, you can determine if the ammunition is jammed, misaligned, or if there are any obstructions that prevent the weapon from functioning properly. This action is performed to facilitate the immediate resolution of a stoppage, ensuring that the operator can continue using the weapon effectively. Addressing issues related to the feeding mechanism can often resolve the stoppage without needing to delve deeper into possible repairs or inspections of other components, such as the barrel or ammunition count. Thus, opening the feeding tray is a decisive step in restoring operational readiness.

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://m240.examzify.com>

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

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