

# Naval Special Warfare Explosive Ordnance Disposal (EOD) Proknow 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. All of the following locations have EOD units except:**
  - A. Virginia Beach, VA**
  - B. Coronado, CA**
  - C. Guam**
  - D. San Diego, CA**
  
- 2. Why is situational awareness critical in EOD operations?**
  - A. It helps technicians avoid hazards and assess the environment efficiently**
  - B. It allows for faster bomb disposal**
  - C. It reduces the risk of detection by enemies**
  - D. It is necessary for teamwork communications**
  
- 3. What type of safety equipment is considered essential for EOD operations?**
  - A. Body armor**
  - B. Bomb suits**
  - C. Protective eyewear**
  - D. Respiratory masks**
  
- 4. Which individual earned the Medal of Honor during the Vietnam War?**
  - A. LT Harry Johnson**
  - B. LT Thomas Norris**
  - C. Petty Officer Michael Thornton**
  - D. LTJG Joseph Kerry**
  
- 5. What is the most common type of explosive used in military ordnance?**
  - A. RDX**
  - B. TNT (Trinitrotoluene)**
  - C. ANFO**
  - D. Semtex**

- 6. What does CQT stand for in the context of naval training?**
- A. Combat Qualification Training**
  - B. Crewman Qualification Training**
  - C. Chief Qualification Training**
  - D. Combatant Quartermaster Training**
- 7. What category of ordnance poses the greatest risk of mass casualty?**
- A. Chemical and biological weapons**
  - B. Conventional explosives**
  - C. Improvised explosive devices (IEDs)**
  - D. Electromagnetic pulse weapons**
- 8. Who among the following received the Medal of Honor during Operation Enduring Freedom?**
- A. LT Michael Murphy**
  - B. Col. James Smith**
  - C. SN David Smith**
  - D. SO3 John Doe**
- 9. What type of information is commonly utilized by EOD technicians to identify explosives?**
- A. Historical data on bomb placements**
  - B. Geospatial terrain analysis**
  - C. Markings and components on devices**
  - D. Local intelligence community reports**
- 10. What is the designation of the unit located at Fort Story, VA?**
- A. EODTEU-1**
  - B. EODMU-2**
  - C. EODMU-3**
  - D. EODMU-6**

## Answers

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

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## **Explanations**

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**1. All of the following locations have EOD units except:**

**A. Virginia Beach, VA**

**B. Coronado, CA**

**C. Guam**

**D. San Diego, CA**

Virginia Beach, VA, is not known for having a dedicated EOD unit. Instead, it is often associated with different military operations and other Navy activities, but the primary EOD units are typically located in areas like Coronado, CA, which is home to the Naval Special Warfare Center, and San Diego, CA, which plays a crucial role in supporting EOD missions. Guam also has strategic significance for military operations in the Pacific and hosts EOD personnel to support forward-deployed missions. Understanding the locations of these units is vital for grasping how EOD operations are conducted across different regions and services, highlighting the EOD community's strategic deployment and readiness.

**2. Why is situational awareness critical in EOD operations?**

**A. It helps technicians avoid hazards and assess the environment efficiently**

**B. It allows for faster bomb disposal**

**C. It reduces the risk of detection by enemies**

**D. It is necessary for teamwork communications**

Situational awareness is crucial in Explosive Ordnance Disposal (EOD) operations primarily because it enables technicians to avoid hazards and assess the environment effectively. This skill involves an understanding of the immediate surroundings, potential threats, and the behavior of both the explosives and the environment. Being aware of factors such as terrain, weather conditions, the presence of bystanders, and any possible secondary hazards ensures that EOD technicians can make informed decisions about the safe handling and disposal of explosive devices. Additionally, situational awareness allows them to identify and mitigate risks before they escalate, ultimately protecting themselves, their team, and others in proximity to the operation. It enhances safety and operational efficiency, which is paramount during high-stress situations encountered in EOD work. While other aspects like team communication and speed of operation are important, the foundational capability of situational awareness ensures that all actions taken during an EOD operation are informed and thus safer, which is critical for success.

**3. What type of safety equipment is considered essential for EOD operations?**

- A. Body armor**
- B. Bomb suits**
- C. Protective eyewear**
- D. Respiratory masks**

Bomb suits are considered essential for EOD operations because they are specifically designed to protect personnel from the effects of explosive blasts and shrapnel. These suits offer a high level of protection, featuring multiple layers of ballistic and blast-resistant materials that can absorb and dissipate the energy from an explosion. They are also equipped with additional protective elements such as reinforced helmet, face shields, gloves, and boots that are tailored to safeguard against various blast hazards. While body armor, protective eyewear, and respiratory masks contribute to overall safety during different operational contexts, bomb suits are uniquely tailored to address the specific dangers faced by EOD technicians when dealing with explosive devices. The design and construction of bomb suits enable EOD personnel to approach and render safe potentially lethal threats, making them indispensable in EOD operations.

**4. Which individual earned the Medal of Honor during the Vietnam War?**

- A. LT Harry Johnson**
- B. LT Thomas Norris**
- C. Petty Officer Michael Thornton**
- D. LTJG Joseph Kerry**

The individual who earned the Medal of Honor during the Vietnam War is LT Thomas Norris. He received this distinction for his extraordinary heroism in combat while conducting a search and rescue operation. Norris demonstrated exceptional bravery and leadership, risking his life to save fellow service members during a dangerous and challenging mission in enemy territory. His actions exemplified the highest levels of valor and commitment to the mission and his comrades, qualities that are critical in the context of explosive ordnance disposal and other high-stakes military operations. Other individuals mentioned in the question might have had notable service or received different commendations, but LT Thomas Norris's actions during the Vietnam War were specifically recognized with the Medal of Honor, a prestigious award that is only given for acts of distinguished bravery in the face of the enemy.

**5. What is the most common type of explosive used in military ordnance?**

**A. RDX**

**B. TNT (Trinitrotoluene)**

**C. ANFO**

**D. Semtex**

TNT, or Trinitrotoluene, is the most commonly used explosive in military ordnance due to its long history of usage, stability, and effectiveness. It has been a standard explosive for military applications since the early 20th century, known for its reliable performance under a variety of conditions. TNT offers a balanced combination of sensitivity, safety in handling, and brisance, making it ideal for use in munitions, bombs, and as a filling for artillery shells. TNT's chemical stability means it can be stored for long periods without significant degradation, which is a crucial requirement for military supplies. Furthermore, its ability to perform consistently across a range of temperatures and conditions makes it a preferred choice for various applications. This historical reliability has established TNT as a benchmark against which other explosives are measured. Other explosives like RDX and ANFO are also widely used in specific military and civilian applications but do not match the overarching prevalence of TNT in traditional military ordnance. Semtex, while effective and known for its plasticity and use in demolition and assassination, is not as commonly utilized or stockpiled by conventional military forces compared to TNT. Thus, the widespread and historical usage of TNT in military applications supports its identification as the most common

**6. What does CQT stand for in the context of naval training?**

**A. Combat Qualification Training**

**B. Crewman Qualification Training**

**C. Chief Qualification Training**

**D. Combatant Quartermaster Training**

Crewman Qualification Training is a crucial component of naval training that prepares personnel for specific roles within various operational environments. This training focuses on equipping individuals with the necessary skills and knowledge to perform effectively as part of a naval team. It encompasses various aspects, including tactical skills, equipment handling, and operational procedures that are essential for crew members in the field. While other options may appear relevant in a naval context, they do not accurately reflect the specific training designation for crew members. For example, Combat Qualification Training refers to training aimed at preparing personnel for combat scenarios, whereas Chief Qualification Training involves leadership and advanced skills for senior positions. Combatant Quartermaster Training, on the other hand, is not a recognized term in standard naval training lingo. Thus, the designation of Crewman Qualification Training specifically emphasizes the role of personnel as effective team members within their designated duties.

**7. What category of ordnance poses the greatest risk of mass casualty?**

- A. Chemical and biological weapons**
- B. Conventional explosives**
- C. Improvised explosive devices (IEDs)**
- D. Electromagnetic pulse weapons**

Chemical and biological weapons pose the greatest risk of mass casualty due to their potential to cause widespread harm to large populations. These types of ordnance are designed to incapacitate or kill individuals through the use of toxic agents, which can spread rapidly in the air, water, or through contamination of food supplies. The mechanisms of exposure can vary, enabling these agents to affect people over vast areas and through different means, heightening the likelihood of mass casualties.

Furthermore, the psychological impact and societal disruption caused by the use of chemical and biological weapons can be significant. Unlike conventional explosives, which generally cause damage in a more localized area, or improvised explosive devices, which are largely contingent on their placement and triggering methods, chemical and biological agents can inflict harm without the need for physical infrastructure. Moreover, the use of these weapons is often shrouded in secrecy and can lead to panic and chaos, compounding their deadly effects. In contrast, while conventional explosives and IEDs can certainly cause mass casualties, their impact is limited to the immediate blast radius and the effectiveness of their deployment. Electromagnetic pulse weapons, while potentially disruptive, primarily target electronics and infrastructure, which doesn't directly cause casualties in the same manner as biological or chemical agents. Thus,

**8. Who among the following received the Medal of Honor during Operation Enduring Freedom?**

- A. LT Michael Murphy**
- B. Col. James Smith**
- C. SN David Smith**
- D. SO3 John Doe**

The Medal of Honor is the highest military decoration awarded for exceptional acts of valor in combat. LT Michael Murphy received this prestigious award for his heroic actions during Operation Enduring Freedom on June 28, 2005. While leading a reconnaissance mission in Afghanistan, he displayed unparalleled bravery by exposing himself to enemy fire to save his teammates and call for backup, ultimately sacrificing his life in the process. His actions were instrumental in allowing his unit to regroup and survive the encounter. His valor reflects the spirit and dedication expected of service members, which is why he stands out as the recipient of this honor during that operation.

**9. What type of information is commonly utilized by EOD technicians to identify explosives?**

- A. Historical data on bomb placements**
- B. Geospatial terrain analysis**
- C. Markings and components on devices**
- D. Local intelligence community reports**

EOD technicians rely heavily on the markings and components found on explosive devices to identify them accurately. This is crucial because each type of explosive often has specific design features, labels, or markings that can indicate its type, make, and potential hazards associated with it. Recognizing these components allows EOD technicians to assess the danger posed by the device, determine the appropriate disposal or neutralization methods, and communicate effectively with other team members and command personnel. Understanding a device's markings can also provide insights into its functionality and potential for being improvised, which is essential in a tactical environment where explosives are often modified or adapted. This expertise is foundational for ensuring the safety of EOD teams and developing effective responses to explosive threats.

**10. What is the designation of the unit located at Fort Story, VA?**

- A. EODTEU-1**
- B. EODMU-2**
- C. EODMU-3**
- D. EODMU-6**

The unit located at Fort Story, VA, is EODMU-2. This unit is part of the Explosive Ordnance Disposal Mobile Unit structure, which specializes in neutralizing explosive threats and providing explosive safety to various operations. EODMU-2 is specifically positioned on the East Coast and plays a crucial role in supporting naval operations, including training, deployment, and conducting missions involving explosive ordnance. EODTEU-1, which was selected, refers to the Explosive Ordnance Disposal Training and Evaluation Unit, but this unit is based in a different location and focuses on training and evaluation rather than operational deployment. Understanding the distinctions among these units is essential for grasping their roles within the U.S. Navy's missions in explosive ordnance disposal.

## 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://nsweodproknow.examzify.com>**

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

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