

# Enlisted Surface Warfare Specialist (ESWS) Operations Practice Test (Sample)

## Study Guide



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**SAMPLE**

## **Questions**

- 1. What does the term "situational awareness" refer to?**
  - A. The ability to predict enemy movements**
  - B. The perception of environmental factors affecting operations**
  - C. The knowledge of logistics plans**
  - D. The understanding of command structure**
- 2. In naval terminology, what does "sea state" refer to?**
  - A. The temperature of the ocean**
  - B. The condition of the sea surface as affected by wind and weather**
  - C. The depth of the ocean at a specific location**
  - D. The level of maritime traffic in an area**
- 3. How are naval vessels categorized?**
  - A. By size and weight**
  - B. By the number of crew members**
  - C. By type, such as combatants, amphibious, and support ships**
  - D. By their last mission duration**
- 4. Which levels are included in EMCON?**
  - A. Alpha, Bravo, Charlie, and Echo**
  - B. Alpha, Beta, Charlie, and Delta**
  - C. Alpha, Bravo, Charlie, and Delta**
  - D. Alpha, Bravo, Delta, and Foxtrot**
- 5. What is the altitude and distance for a Marshall Stack holding pattern?**
  - A. 25 NM out and 5000 ft up**
  - B. 21 NM out and 6000 ft up**
  - C. 15 NM out and 4000 ft up**
  - D. 30 NM out and 7000 ft up**
- 6. Which operation is referred to by the acronym NEO?**
  - A. Neutralization Elimination Operations**
  - B. Non-combatant Evacuation Operations**
  - C. Naval Engagement Operations**
  - D. Naval Emergency Operations**

- 7. Which of the following statements accurately describes the primary function of an Air Intercept Controller?**
- A. Monitor supply chain logistics**
  - B. Coordinate combat air operations**
  - C. Manage shipboard administrative tasks**
  - D. Facilitate personal training**
- 8. What is the primary function of the ship's Medical Department?**
- A. To maintain ship systems**
  - B. To ensure navigational safety**
  - C. To provide medical care to the crew**
  - D. To monitor environmental conditions**
- 9. What is the primary purpose of the Enlisted Surface Warfare Specialist (ESWS) qualification?**
- A. To enhance personnel in administrative duties**
  - B. To certify enlisted personnel in surface warfare operations and systems**
  - C. To provide training for aviation specializations**
  - D. To prepare officers for combat leadership roles**
- 10. In terms of hierarchical structure, who does the Operations Officer report to?**
- A. Chief Petty Officer**
  - B. Combat Captain**
  - C. Commanding Officer**
  - D. Executive Officer**

## **Answers**

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

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## **Explanations**

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**1. What does the term "situational awareness" refer to?**

- A. The ability to predict enemy movements
- B. The perception of environmental factors affecting operations**
- C. The knowledge of logistics plans
- D. The understanding of command structure

The correct choice refers to "situational awareness" as the perception of environmental factors affecting operations. This encompasses the ability to assess and understand the operational environment, including variables such as the location of friendly and enemy forces, weather conditions, terrain, and the overall tactical situation. Situational awareness allows personnel to make informed decisions based on real-time information, which is crucial for effective planning and execution of military operations. It forms the foundation for anticipating changes and responding appropriately to dynamic situations on the battlefield. While predicting enemy movements might be a component of situational awareness, it does not encompass the full definition. Understanding logistics plans and command structure, while important for operational success, are more focused aspects of military operations that do not directly capture the breadth of perceptual understanding inherent in situational awareness.

**2. In naval terminology, what does "sea state" refer to?**

- A. The temperature of the ocean
- B. The condition of the sea surface as affected by wind and weather**
- C. The depth of the ocean at a specific location
- D. The level of maritime traffic in an area

The term "sea state" specifically refers to the condition of the sea surface, which is influenced by various factors such as wind speed and weather conditions. It encompasses a range of characteristics, including wave height, frequency, and the overall roughness of the ocean. Understanding sea state is critical for naval operations, as it directly affects the handling of vessels, the safety of personnel, and the effectiveness of various missions. Monitoring sea state allows naval forces to assess navigational risks, plan operations, and ensure the safety and efficiency of maritime activities. In contrast, temperature of the ocean pertains to thermal conditions and does not capture the dynamic surface conditions that "sea state" describes. The depth of the ocean refers to bathymetric information, which is important for navigation but not related to the surface conditions of the sea. Maritime traffic levels involve the number of vessels operating in a given area, which is separate from the physical characteristics of the sea itself. Therefore, the correct understanding of "sea state" as the condition of the sea surface influenced by wind and weather is essential for a comprehensive grasp of naval operations.

### 3. How are naval vessels categorized?

- A. By size and weight
- B. By the number of crew members
- C. By type, such as combatants, amphibious, and support ships**
- D. By their last mission duration

Naval vessels are categorized primarily by type, which includes classifications such as combatants, amphibious, and support ships. This categorization is essential for understanding a ship's design, purpose, capabilities, and operational roles within the naval fleet. Combatants are specifically designed for engaging enemy vessels and forces and typically include destroyers, frigates, and submarines. Amphibious ships support land operations and typically include amphibious assault ships and landing craft. Support ships are tasked with logistical operations, such as replenishment vessels and hospital ships. This classification system is critical for effective naval strategy and mission planning, allowing for a better understanding of how different vessels can work together to achieve operational objectives. Categorization by size and weight, number of crew members, or last mission duration does not effectively encompass the broad operational roles and missions of naval vessels. These factors, while relevant to specific ships, do not provide a comprehensive understanding of how naval forces are structured or utilized in combat and support scenarios.

### 4. Which levels are included in EMCON?

- A. Alpha, Bravo, Charlie, and Echo
- B. Alpha, Beta, Charlie, and Delta
- C. Alpha, Bravo, Charlie, and Delta**
- D. Alpha, Bravo, Delta, and Foxtrot

The correct answer includes Alpha, Bravo, Charlie, and Delta as the levels of EMCON, or Emissions Control. EMCON is a critical aspect of naval operations, focusing on managing and controlling electronic emissions to reduce the risk of detection by adversaries. The levels of EMCON serve distinct purposes: - **Alpha** allows for unrestricted emissions, enabling full operations and communications. - **Bravo** involves reducing emissions to limit the detection range, suitable during heightened threat environments. - **Charlie** further restricts emissions to conserve the element of surprise, typically used in immediate tactical operations. - **Delta** represents the most restrictive level, where emissions are minimized to the greatest extent possible to avoid any detection. This systematic approach employs different levels to balance operational effectiveness with security, ensuring that naval forces remain concealed while still able to carry out their missions. Understanding these distinctions not only reinforces the tactical decision-making process but also enhances overall mission success in contested environments.

**5. What is the altitude and distance for a Marshall Stack holding pattern?**

- A. 25 NM out and 5000 ft up**
- B. 21 NM out and 6000 ft up**
- C. 15 NM out and 4000 ft up**
- D. 30 NM out and 7000 ft up**

The Marshall Stack holding pattern is defined by specific distance and altitude parameters that are crucial for maintaining safe flight operations in a controlled airspace environment, particularly for aircraft awaiting approach to an airfield. The correct choice indicates that the holding pattern is to be established at an altitude of 6,000 feet and a distance of 21 nautical miles from the designated point. This setup allows for an adequate buffer between the aircraft and the airfield, ensuring safety and efficiency as aircraft enter the terminal airspace for landing procedures. The altitude provides sufficient vertical separation from surrounding air traffic and terrain, while the specified distance ensures that the aircraft are appropriately spaced out for communication, navigation, and traffic avoidance as they prepare to land. These parameters are established by regulations and standard operating procedures to ensure safety and efficiency in air traffic management.

**6. Which operation is referred to by the acronym NEO?**

- A. Neutralization Elimination Operations**
- B. Non-combatant Evacuation Operations**
- C. Naval Engagement Operations**
- D. Naval Emergency Operations**

The term NEO stands for Non-combatant Evacuation Operations. This is a military operation conducted to remove threatened non-combatants from a specific area, typically in situations of political instability, natural disasters, or armed conflict. These operations are crucial for safeguarding civilians, including U.S. citizens and allied nationals, during crises and ensuring their safe transport away from potentially dangerous environments. During NEO, various military resources and strategies are employed to facilitate the evacuation process, including coordination with diplomatic channels and other governmental agencies. The principles of conducting a NEO prioritize the safety of evacuees and the efficient execution of the operation, often requiring a Joint Task Force composed of multiple military branches. The other options listed do not accurately define NEO. While they may involve operations within a military context, none specifically address the mission of evacuating non-combatants, which is the core essence of NEO. Understanding this distinction is essential for grasping the broader scope of military operations and the responsibilities associated with ensuring civilian safety in crisis situations.

**7. Which of the following statements accurately describes the primary function of an Air Intercept Controller?**

- A. Monitor supply chain logistics**
- B. Coordinate combat air operations**
- C. Manage shipboard administrative tasks**
- D. Facilitate personal training**

The primary function of an Air Intercept Controller is to coordinate combat air operations. This role involves directing and managing the intercepting aircraft during air-to-air engagements, ensuring that they effectively engage enemy targets while maintaining situational awareness of the airspace. The Air Intercept Controller uses radar systems and other tools to track both friendly and enemy aircraft, providing critical information to pilots for successful missions. This ensures that air operations are conducted in a structured and efficient manner, maximizing the effectiveness of the air defense strategy. The role does not encompass logistics management, administrative tasks, or training facilitation, which are more aligned with other positions or departments within the naval operations framework. The focus of an Air Intercept Controller is specifically on interaction with air operations and the tactical execution of air defense missions, making this the most accurate description of their primary function.

**8. What is the primary function of the ship's Medical Department?**

- A. To maintain ship systems**
- B. To ensure navigational safety**
- C. To provide medical care to the crew**
- D. To monitor environmental conditions**

The primary function of the ship's Medical Department is to provide medical care to the crew. This responsibility encompasses a wide range of activities, including treating injuries and illnesses, administering vaccinations, conducting health assessments, and ensuring the overall medical readiness of the crew. The Medical Department plays a crucial role in maintaining the health and well-being of personnel, particularly in situations where access to land-based medical facilities may be limited or unavailable. Onboard medical personnel are trained to respond to various medical emergencies, provide routine health care services, and implement preventive health measures. This ensures that the ship can operate effectively, with capable and healthy crew members ready to execute their duties. Overall, the Medical Department's focus on medical care is vital for the safety and operational effectiveness of the ship.

**9. What is the primary purpose of the Enlisted Surface Warfare Specialist (ESWS) qualification?**

- A. To enhance personnel in administrative duties**
- B. To certify enlisted personnel in surface warfare operations and systems**
- C. To provide training for aviation specializations**
- D. To prepare officers for combat leadership roles**

The primary purpose of the Enlisted Surface Warfare Specialist (ESWS) qualification is to certify enlisted personnel in surface warfare operations and systems. This qualification signifies that the personnel have demonstrated the necessary knowledge and skills required to effectively operate and maintain the various systems and equipment onboard surface vessels. Achieving ESWS certification involves extensive training and testing on a wide range of topics, including shipboard operations, navigation, tactical procedures, and equipment familiarity. This specialization prepares enlisted sailors to carry out their duties efficiently within the naval environment, contributing to overall mission readiness and effectiveness in surface warfare. This emphasis on qualifications and operational expertise is key to the naval forces, ensuring that all personnel are not only familiar with their specific roles but also understand how those roles fit into the larger tactical picture during combat and other operations at sea.

**10. In terms of hierarchical structure, who does the Operations Officer report to?**

- A. Chief Petty Officer**
- B. Combat Captain**
- C. Commanding Officer**
- D. Executive Officer**

The Operations Officer primarily focuses on the coordination and execution of operational planning and management within a naval unit. In the hierarchical structure of a naval command, the Operations Officer typically reports directly to the Executive Officer. However, the Executive Officer, being the second-in-command, reports to the Commanding Officer. Therefore, the Operations Officer indirectly supports the Commanding Officer's directives and overall mission, making the Commanding Officer an essential figure in this reporting chain. By considering this structure, the Operations Officer aligns operational priorities with the Commanding Officer's vision for the unit, ensuring that orders and strategic objectives are implemented effectively. This connection underscores the importance of the Operations Officer's role in the broader command process and mission execution.