

COLREGs Rules of the Road 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 signaling devices must a vessel between 20 to 100 meters have?**
 - A. Whistle and bell**
 - B. Whistle and foghorn**
 - C. Only a bell**
 - D. Whistle, gong, and bell**

- 2. What must a vessel engaged in fishing consider regarding its equipment?**
 - A. The color of the equipment**
 - B. The range of the fishing area**
 - C. The degree to which fishing apparatus limits maneuverability**
 - D. The size of the vessel**

- 3. What must mariners prioritize according to Rule 2?**
 - A. Time of arrival**
 - B. Responsibility for all mariners to avoid collisions**
 - C. Commercial interest**
 - D. Navigation speed**

- 4. Why is it preferable to slow down in the event of a potential collision?**
 - A. To avoid contact altogether**
 - B. To prevent capsizing**
 - C. To lessen the damage if a collision occurs**
 - D. To allow time for decision making**

- 5. What should every vessel do to determine the risk of collision?**
 - A. Rely solely on visual observation**
 - B. Use all available means appropriate to circumstances**
 - C. Ignore unusual traffic patterns**
 - D. Only use radar**

- 6. What is the key responsibility of a stand-on vessel according to the COLREGs?**
- A. Alter its course and speed**
 - B. Maintain its course unless otherwise necessary**
 - C. Signal to other vessels**
 - D. Proceed to safe harbor**
- 7. What does Rule 28 state regarding vessel characteristics?**
- A. It describes the size limitations for different types of vessels**
 - B. It specifies the display of day shapes and lights based on navigation**
 - C. It regulates the vessel's speed in narrow channels**
 - D. It defines the maintenance of vessel safety equipment**
- 8. What are TSS in maritime navigation?**
- A. Areas where ships can anchor safely**
 - B. Traffic separation schemes for managing busy waterways**
 - C. Special zones for fishing activities**
 - D. Designated areas for vessel maintenance**
- 9. What should vessels do when approaching a bend in a narrow channel?**
- A. Use visual signals to indicate their position**
 - B. Follow the sound signals laid out in Rule 34**
 - C. Reduce speed and proceed at a safe distance**
 - D. Maintain the same course and speed**
- 10. What is the characteristic of a towing light compared to a stern light?**
- A. It has a longer arc of visibility**
 - B. It is a different color**
 - C. It has the same characteristics as the stern light**
 - D. It is always positioned in front of the vessel**

Answers

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

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Explanations

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1. What signaling devices must a vessel between 20 to 100 meters have?

- A. Whistle and bell**
- B. Whistle and foghorn**
- C. Only a bell**
- D. Whistle, gong, and bell**

A vessel between 20 to 100 meters in length is required to have specific signaling devices to ensure safe navigation and compliance with the COLREGs. The correct answer indicates that such a vessel must carry a whistle and a bell. The whistle serves as an essential device for signaling audible warnings to other vessels, especially in situations of limited visibility or to indicate intentions such as changing course. The bell serves a similar purpose, primarily for maneuvering or during foggy conditions, to alert nearby vessels to its presence. Having both these devices ensures that the vessel can effectively communicate with other maritime traffic, enhancing safety on the waters. Other signaling devices that could be mentioned in other contexts, like a foghorn, may not be a strict requirement for this size category under the COLREGs. Therefore, focusing on the whistle and bell specifically adheres to the regulations set forth and addresses the requirements adequately for vessels in this size range.

2. What must a vessel engaged in fishing consider regarding its equipment?

- A. The color of the equipment**
- B. The range of the fishing area**
- C. The degree to which fishing apparatus limits maneuverability**
- D. The size of the vessel**

A vessel engaged in fishing must primarily consider the degree to which its fishing apparatus limits maneuverability. This is crucial because fishing gear can significantly affect how quickly and effectively a vessel can navigate, particularly in busy waters or when encountering other vessels. If a fishing vessel has gear deployed, it may not be able to maneuver as freely as other types of vessels, which can lead to dangerous situations, especially when avoiding collisions. Recognizing and managing these constraints is essential for maintaining safety at sea. While factors like the color of the equipment, the size of the vessel, and the range of the fishing area are relevant in different contexts, they are not as directly tied to the operational safety implications as the maneuverability issues presented by fishing apparatus. A vessel's maneuverability plays a critical role in adhering to COLREGs rules, particularly those that govern conduct in proximity to other vessels. Therefore, understanding how fishing gear affects a vessel's ability to navigate safely is paramount.

3. What must mariners prioritize according to Rule 2?

- A. Time of arrival
- B. Responsibility for all mariners to avoid collisions**
- C. Commercial interest
- D. Navigation speed

Rule 2 of the COLREGs emphasizes the fundamental responsibility of all mariners to avoid collisions at sea. This rule highlights that, regardless of other navigational considerations, safety is paramount. It asserts that mariners must always maintain a proper lookout and take necessary action to prevent collisions, prioritizing the safety of vessels and their crews. This principle stems from the understanding that maritime environments can be unpredictable, and the actions taken by one vessel can significantly affect another. Thus, the rule insists that mariners should prioritize their responsibility to ensure safe navigation over other interests, such as speed or commercial considerations. By placing collision avoidance at the forefront, Rule 2 encapsulates the essence of safe seamanship and the duty of care owed to fellow mariners.

4. Why is it preferable to slow down in the event of a potential collision?

- A. To avoid contact altogether
- B. To prevent capsizing
- C. To lessen the damage if a collision occurs**
- D. To allow time for decision making

Slowing down in the event of a potential collision is crucial as it can significantly lessen the damage if a collision occurs. When two vessels collide, the force of impact is greatly influenced by their speed; reducing speed minimizes the energy involved in the collision. This can lead to less structural damage to both vessels and a decrease in the risk of injury to crew and passengers. Although avoiding contact altogether and allowing time for decision-making are important considerations, the specific advantage of slowing down lies in the physical reduction of collision impact. Slowing down also does help in preventing capsizing in certain situations, but the primary focus here is on damage mitigation during an unavoidable encounter.

5. What should every vessel do to determine the risk of collision?

- A. Rely solely on visual observation**
- B. Use all available means appropriate to circumstances**
- C. Ignore unusual traffic patterns**
- D. Only use radar**

To determine the risk of collision, every vessel should utilize all available means appropriate to the circumstances. This approach encompasses a range of techniques, including visual observation, radar, AIS (Automatic Identification System), sound signals, and any other navigational aids that may be at the crew's disposal. The reasoning behind this comprehensive method is that reliance on a single means, such as visual observation or radar alone, may not provide a complete picture of the surrounding traffic situation. Different environmental conditions, such as weather, visibility, and the nature of traffic in the area, might necessitate the use of multiple tools. For example, radar can be particularly useful in poor visibility, while visual observation is crucial in clear sight conditions. Evaluating the risk of collision effectively requires a thorough assessment using diverse resources to adapt to changing circumstances, ensuring a safer navigational decision.

6. What is the key responsibility of a stand-on vessel according to the COLREGs?

- A. Alter its course and speed**
- B. Maintain its course unless otherwise necessary**
- C. Signal to other vessels**
- D. Proceed to safe harbor**

The key responsibility of a stand-on vessel, according to the COLREGs, is to maintain its course unless otherwise necessary. This role is crucial in determining the actions taken during encounters between vessels. The stand-on vessel is typically the one that has the right of way in a crossing situation and, thus, is expected to maintain its current course and speed to facilitate the passage of both vessels. Maintaining its course helps prevent confusion and allows the give-way vessel to understand its responsibilities and maneuver appropriately. It is important for the stand-on vessel to remain predictable, which aids in ensuring safety at sea and reduces the risk of collision. This principle supports the overall intent of the COLREGs, which focuses on preventing accidents through clear rules of engagement between vessels. Other options, while relevant to maritime navigation, do not accurately define the primary duty of a stand-on vessel in this specific context. The responsibility is centered on maintaining a steady course until a situation arises that necessitates a change, such as if the give-way vessel does not take appropriate action to avoid collision.

7. What does Rule 28 state regarding vessel characteristics?

- A. It describes the size limitations for different types of vessels
- B. It specifies the display of day shapes and lights based on navigation**
- C. It regulates the vessel's speed in narrow channels
- D. It defines the maintenance of vessel safety equipment

Rule 28 of the COLREGs pertains to the display of day shapes and lights that vessels must show based on their navigation status. This rule is crucial for ensuring that vessels communicate their movements and operational status to others in a clear and standardized manner. By specifying these visual signals, Rule 28 helps prevent collisions and enhances the overall safety of navigation, particularly in situations where visibility is limited or where vessels may encounter each other in close quarters. The information conveyed through day shapes (which are displayed during the day) and lights (which are used at night) indicates whether a vessel is underway, anchored, restricted in its ability to maneuver, or engaged in fishing, among other statuses. Understanding this rule is vital for mariners to assess the situation around them and respond appropriately, ensuring safe passage in shared waterways.

8. What are TSS in maritime navigation?

- A. Areas where ships can anchor safely
- B. Traffic separation schemes for managing busy waterways**
- C. Special zones for fishing activities
- D. Designated areas for vessel maintenance

Traffic Separation Schemes (TSS) are essential tools in maritime navigation, designed to manage the flow of vessels in busy waterways to enhance safety and efficiency. These schemes are specifically structured to minimize the risk of collisions by segregating traffic moving in different directions, creating clear and organized routes for vessels to follow. In a TSS, lanes are typically marked for vessels traveling in each direction, and there are adjacent buffer zones where no vessels are allowed to operate except for those engaged in specific activities, like crossing or fishing. By providing a systematic approach to navigation in congested areas, TSS contributes significantly to safer navigation practices, reduces the risk of maritime accidents, and helps in overall traffic management in large shipping lanes, straits, and other high-traffic areas. The alternative options do not accurately depict the function of TSS in maritime navigation. Anchoring areas, special fishing zones, and vessel maintenance areas serve different purposes and do not involve the regulation of vessel traffic, which is the primary objective of Traffic Separation Schemes.

9. What should vessels do when approaching a bend in a narrow channel?

- A. Use visual signals to indicate their position**
- B. Follow the sound signals laid out in Rule 34**
- C. Reduce speed and proceed at a safe distance**
- D. Maintain the same course and speed**

When approaching a bend in a narrow channel, following the sound signals laid out in Rule 34 is crucial for safe navigation. This rule details the sound signaling that vessels must use to communicate their presence and intentions to other vessels that may also be navigating the same narrow waters. Sound signals are particularly important in these scenarios because visibility may be limited due to the nature of the channel or the bend itself, meaning visual communication might not suffice. Utilizing the appropriate sound signals allows vessels to alert others of their approach, reducing the risk of collisions. This practice ensures that all vessels remain aware of one another's positions, which is vital in maintaining safety within the confined space of a narrow channel. By adhering to these regulations, vessels can navigate bends more safely and effectively. Additionally, while reducing speed and maintaining safe distance are good general practices for navigation in confined waters, they do not specifically address the importance of communication through sound signals that Rule 34 emphasizes. Thus, relying solely on visual indicators or maintaining course and speed does not mitigate the risk of accidents in such situations.

10. What is the characteristic of a towing light compared to a stern light?

- A. It has a longer arc of visibility**
- B. It is a different color**
- C. It has the same characteristics as the stern light**
- D. It is always positioned in front of the vessel**

The towing light has distinct characteristics that differentiate it from a stern light, particularly in terms of its intended function and how it is displayed on vessels. A towing light is specifically designed to indicate that a vessel is engaged in towing operations and must be visible from a wider arc than a standard stern light. This wider visibility arc is crucial for other vessels to understand the nature of the towing operation. Additionally, the towing light typically must be displayed above the stern light on the towing vessel, providing a clear indication of the vessel's activity. While the color of the towing light is the same as that of other navigation lights (such as white for stern lights), it has a unique visibility requirement that is specific to its function, making it essential for safety in navigation. This distinguishes it from a stern light, which is typically positioned at the rear of the vessel and has a more limited arc of visibility. Thus, the correct answer highlights its specific characteristics necessary for safe navigation and operation of a towing vessel.

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://coloregrrulesoftheroad.examzify.com>

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

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