

# Alabama Boating License Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

**Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.**

**ALL RIGHTS RESERVED.**

**No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.**

**Notice: Examzify makes every reasonable effort to obtain from reliable sources accurate, complete, and timely information about this product.**

**SAMPLE**

## **Questions**

SAMPLE

- 1. What is the purpose of the "right of way" rules?**
  - A. To allow faster vessels to overtake slower ones**
  - B. To prevent collisions between vessels by determining which has priority**
  - C. To regulate the speed of all vessels in the area**
  - D. To establish traffic lanes in crowded waterways**
- 2. What is the best way to find out about hazards on a local waterway?**
  - A. Guessing**
  - B. Asking a friend**
  - C. Consult a nautical chart**
  - D. Checking the weather forecast**
- 3. What is "boat wake" and its impact?**
  - A. The loud noises made by a boating engine**
  - B. The waves created by a moving boat which can create hazards for smaller vessels**
  - C. The area around the boat where fish gather**
  - D. The distance a boat can travel in an hour**
- 4. What is advisable for anglers and hunters when operating from a boat?**
  - A. To use camouflage PFDs only**
  - B. To wear a life jacket at all times**
  - C. To hunt at night for better cover**
  - D. To fish without any safety gear**
- 5. What is one way to help avoid capsizing a small boat?**
  - A. Run the engine at full throttle**
  - B. Distribute weight evenly throughout the boat**
  - C. Limit the number of passengers onboard**
  - D. Anchor the boat securely**

**6. If visibility improves after being reduced due to fog, what should a vessel operator do to minimize the risk of collision?**

- A. Turn off all navigation lights**
- B. Increase speed to make up for lost time**
- C. Signal constantly to alert nearby vessels**
- D. Reduce speed to the minimum needed to stay on course**

**7. What must a boater know about wakes?**

- A. Wakes are not a concern when the boat is moving fast**
- B. Wakes are only an issue during tournaments**
- C. Wakes can affect nearby swimmers and other vessels**
- D. Wakes only affect large boats**

**8. What is the proper procedure to follow when passing another boat?**

- A. Maintain a close distance and ignore wakes**
- B. Maintain a safe distance and stay aware of the other vessel's wake**
- C. Cut across the front of the other boat**
- D. Speed up and continue in a straight line**

**9. What is the first action a boater should take if their boat capsizes?**

- A. Swim to shore immediately**
- B. Call for help**
- C. Stay with the boat**
- D. Inflate any safety devices**

**10. Which condition required that you report a boating accident to the Alabama Marine Police Division?**

- A. Damage to your boat is more than \$1,000**
- B. Damage to your boat is more than \$2,000**
- C. Any minor scratch or damage**
- D. Personal injury requiring first aid**

## **Answers**

SAMPLE

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

SAMPLE

## **Explanations**

SAMPLE

## 1. What is the purpose of the "right of way" rules?

- A. To allow faster vessels to overtake slower ones
- B. To prevent collisions between vessels by determining which has priority**
- C. To regulate the speed of all vessels in the area
- D. To establish traffic lanes in crowded waterways

The purpose of the "right of way" rules is fundamentally to prevent collisions between vessels by determining which vessel has priority in a given situation. These rules are crucial for ensuring safety on the water, as they provide clear guidelines that all boat operators must follow. By establishing the rights of different vessels based on their type, direction, and maneuverability, these rules help reduce confusion and promote orderly navigation. In busy waterways where multiple vessels are present, understanding who has the right of way can minimize the risk of accidents, benefiting both recreational boaters and commercial vessels alike. This structured approach is essential for maintaining safety and promoting effective communication between operators, ultimately contributing to a safer boating environment.

## 2. What is the best way to find out about hazards on a local waterway?

- A. Guessing
- B. Asking a friend
- C. Consult a nautical chart**
- D. Checking the weather forecast

Consulting a nautical chart is the best way to find out about hazards on a local waterway for several reasons. First, a nautical chart is specifically designed and regularly updated to provide information about water depths, potential hazards, and other important navigational details. This ensures that the information you are receiving is accurate and reliable. Additionally, asking a friend or guessing may not provide the most up-to-date or accurate information, and checking the weather forecast may not include information about hazards under the water's surface. Therefore, consulting a nautical chart is the most effective and reliable way to find out about hazards on a local waterway.

## 3. What is "boat wake" and its impact?

- A. The loud noises made by a boating engine
- B. The waves created by a moving boat which can create hazards for smaller vessels**
- C. The area around the boat where fish gather
- D. The distance a boat can travel in an hour

Boat wake refers to the waves generated by a moving vessel as it travels through the water. These waves can pose a significant hazard, especially for smaller boats, as they can create turbulence and lead to instability. When a larger boat passes by, its wake can be particularly impactful, causing smaller vessels to rock and potentially capsize if the conditions are right. Understanding the effects of boat wake is crucial for responsible boating, as operators must be mindful of their speed and direction to minimize their impact on smaller craft and other waterway users. By keeping an eye on how their movements affect the surrounding environment, boaters contribute to safety on the water and help to prevent accidents resulting from wake-generated hazards.

**4. What is advisable for anglers and hunters when operating from a boat?**

- A. To use camouflage PFDs only**
- B. To wear a life jacket at all times**
- C. To hunt at night for better cover**
- D. To fish without any safety gear**

The correct answer is to wear a life jacket at all times when operating from a boat. Option A is incorrect because it suggests using camouflage personal flotation devices (PFDs) only, rather than a standard life jacket. This could potentially lead to decreased visibility and safety on the water. Option C is incorrect because hunting at night may not necessarily provide better cover and could also pose additional safety risks. Option D is incorrect because not using any safety gear while fishing from a boat is incredibly dangerous and could result in injury or drowning in case of an accident. In summary, wearing a life jacket at all times when operating from a boat is the safest and most responsible choice for anglers and hunters.

**5. What is one way to help avoid capsizing a small boat?**

- A. Run the engine at full throttle**
- B. Distribute weight evenly throughout the boat**
- C. Limit the number of passengers onboard**
- D. Anchor the boat securely**

Distributing weight evenly throughout the boat is essential for maintaining stability and balance. When the weight is unevenly distributed, it can create a higher risk of tilting or rolling, which might lead to capsizing. By spreading the weight evenly, you help lower the center of gravity, making the boat less likely to tip over, especially in rough waters or during abrupt maneuvers. While it's important for boats to be operated at appropriate speeds, running the engine at full throttle can increase the risk of instability. Limiting the number of passengers onboard can also reduce weight but doesn't ensure that the weight distribution is balanced. Anchoring the boat securely is more about preventing it from drifting and does not directly contribute to avoiding capsizing. Thus, focusing on even weight distribution is a primary factor in ensuring the boat remains upright and secure during navigation.

**6. If visibility improves after being reduced due to fog, what should a vessel operator do to minimize the risk of collision?**

- A. Turn off all navigation lights**
- B. Increase speed to make up for lost time**
- C. Signal constantly to alert nearby vessels**
- D. Reduce speed to the minimum needed to stay on course**

Visibility reduced due to fog can greatly increase the risk of collision for vessels. Therefore, the best course of action for a vessel operator is to reduce their speed to the minimum needed to stay on course. This allows for better maneuverability and reaction time in case of any sudden hazards or obstacles that may appear due to the limited visibility. Turning off navigation lights or increasing speed can actually increase the risk of collision as it can make it difficult for other vessels to see and avoid the vessel in foggy conditions. Additionally, signaling constantly can be confusing to other vessels and may not be effective in preventing collisions. Reducing speed is the safest and most responsible action a vessel operator can take to minimize the risk of collision in foggy conditions.

**7. What must a boater know about wakes?**

- A. Wakes are not a concern when the boat is moving fast**
- B. Wakes are only an issue during tournaments**
- C. Wakes can affect nearby swimmers and other vessels**
- D. Wakes only affect large boats**

Wakes are the waves created by a vessel as it moves through the water, and understanding their impact is crucial for any boater. It is essential for a boater to recognize that wakes can significantly affect not only nearby swimmers but also other vessels on the water. When a boat travels, the wake it generates can create hazardous conditions for other boats, especially smaller ones that may not handle the waves as well. Additionally, wakes can pose a danger to swimmers by creating waves that can push them under or cause disorientation. This understanding is particularly important in crowded areas or places with high recreational use, where safety is a priority. By acknowledging the effects of wakes, boaters can make informed decisions to minimize their speed and maintain a safe distance from swimmers and other boats, ensuring a safer experience for everyone on the water.

**8. What is the proper procedure to follow when passing another boat?**

- A. Maintain a close distance and ignore wakes**
- B. Maintain a safe distance and stay aware of the other vessel's wake**
- C. Cut across the front of the other boat**
- D. Speed up and continue in a straight line**

Maintaining a safe distance and staying aware of the other vessel's wake is essential when passing another boat to ensure both safety and control. Keeping a safe distance helps to prevent collisions and allows for maneuverability in case the other boat makes unexpected movements. Being aware of the other vessel's wake is equally important because wakes can create turbulence and affect the stability of your boat. If you are not alert to these conditions, your vessel could be adversely affected, which may lead to an accident. This approach promotes safe boating practices and fosters a smoother interaction between vessels on the water.

**9. What is the first action a boater should take if their boat capsizes?**

- A. Swim to shore immediately**
- B. Call for help**
- C. Stay with the boat**
- D. Inflate any safety devices**

Staying with the boat is the correct first action when a boat capsizes due to several important safety considerations. When a boat capsizes, it often remains buoyant and can provide a platform for the occupants to stay safe until help arrives. Remaining with the boat makes it more visible to rescuers, reducing the risk of drifting away or being lost at sea. It also helps prevent hypothermia since the boat can provide some measure of shelter and warmth, especially if the water is cold. Swimming to shore immediately can be dangerous, as the distance to shore may be greater than perceived, and exhaustion or rough waters can lead to further risks. Calling for help is crucial but generally should come after ensuring one's immediate safety, and inflating safety devices can be important but is secondary to staying with the vessel for visibility and stability. Therefore, remaining with the boat significantly enhances the chances of survival and successful rescue.

**10. Which condition required that you report a boating accident to the Alabama Marine Police Division?**

- A. Damage to your boat is more than \$1,000**
- B. Damage to your boat is more than \$2,000**
- C. Any minor scratch or damage**
- D. Personal injury requiring first aid**

To report a boating accident to the Alabama Marine Police Division, there must be at least \$2,000 worth of damage to your boat. Option A, where the damage must be more than \$1,000, is incorrect because it does not meet the minimum damage requirement. Similarly, option C, where any minor scratch or damage is involved, is also incorrect because it does not meet the specific requirement of \$2,000 worth of damage. Option D, where a personal injury requiring first aid is the condition, is incorrect because it only applies when there is an injury involved and not for damages to the boat. Therefore, option B is the correct answer as it meets the specific condition required for reporting a boating accident to the Alabama Marine Police Division.

SAMPLE