

# Maine Inspection License Class D 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 safety feature must be checked for proper functioning during a Class D inspection?**
  - A. Airbags**
  - B. Power windows**
  - C. Seat belts**
  - D. Headlights**
  
- 2. How is corrosion on the vehicle's frame treated during an inspection?**
  - A. It is ignored as long as it is minimal**
  - B. It's evaluated for severity, potentially requiring further inspection or repair**
  - C. It automatically fails the inspection**
  - D. It's documented but does not affect inspection outcome**
  
- 3. What should be done if a trailer's breakaway device battery has a voltage level below 12.4 volts?**
  - A. The trailer should be re-inspected**
  - B. It should be accepted as is**
  - C. The vehicle should be rejected**
  - D. The battery must be charged only**
  
- 4. Under what condition should a vehicle be rejected regarding the lining thickness of hydraulic and electric drum brakes?**
  - A. Less than 1/4 inch**
  - B. Less than 1/8 inch**
  - C. Less than 1/16 inch**
  - D. Less than 1/2 inch**
  
- 5. What should be checked first when performing a safety inspection?**
  - A. The vehicle's age and model**
  - B. The vehicle's registration and inspection history**
  - C. The tire pressure and tread depth**
  - D. The vehicle's engine performance**

- 6. What happens after a vehicle passes a Class D inspection?**
- A. The vehicle is automatically registered**
  - B. An inspection sticker is issued**
  - C. A new license plate is required**
  - D. The vehicle is entered into the database**
- 7. What should be confirmed about the vehicle's headlights during an inspection?**
- A. They must be blue in color**
  - B. They must function properly and be aimed correctly**
  - C. They must be energy-efficient**
  - D. They should be of standard wattage**
- 8. Can a vehicle be inspected if the owner has not paid their vehicle taxes?**
- A. Yes, with a penalty**
  - B. No, all fees and taxes must be current**
  - C. Yes, but only temporarily**
  - D. No, but an exception can be made**
- 9. What equipment is commonly used for brake testing during inspections?**
- A. Speedometer**
  - B. Brake tester or decelerometer**
  - C. Weight scale**
  - D. Odometer**
- 10. How often must vehicles undergo inspections in Maine?**
- A. Every month**
  - B. Once a year**
  - C. Every two years**
  - D. Only upon sale or transfer**

## Answers

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

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## **Explanations**

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**1. What safety feature must be checked for proper functioning during a Class D inspection?**

- A. Airbags**
- B. Power windows**
- C. Seat belts**
- D. Headlights**

During a Class D inspection, checking the functioning of seat belts is crucial for ensuring vehicle safety. Seat belts are one of the primary safety features designed to protect occupants in the event of a collision. They help restrain individuals and reduce the risk of injury by keeping them securely positioned in their seats. Ensuring seat belts are in proper working order involves checking for signs of wear and tear, such as frayed straps or malfunctioning retractors, which could prevent them from functioning effectively when needed. Additionally, all seat belts in the vehicle must be operable and accessible, as they are a fundamental aspect of automotive safety mandated by law. While other options, like airbags or headlights, are also safety components, the inspection requirements typically emphasize seat belts due to their direct role in occupant protection during a crash.

**2. How is corrosion on the vehicle's frame treated during an inspection?**

- A. It is ignored as long as it is minimal**
- B. It's evaluated for severity, potentially requiring further inspection or repair**
- C. It automatically fails the inspection**
- D. It's documented but does not affect inspection outcome**

During a vehicle inspection, corrosion on the frame is a significant concern due to its potential impact on the vehicle's structural integrity. The correct approach is to evaluate the severity of the corrosion. This assessment helps to determine whether the corrosion poses a safety risk or if it may lead to further deterioration over time. If the corrosion is extensive or structural, it may require immediate repair or further inspection to ensure the vehicle remains safe to operate. For minor corrosion, while it may not warrant immediate failure of the inspection, it still needs to be documented. Evaluating the severity allows the inspector to make informed decisions about the vehicle's overall condition and helps to ensure that any necessary repairs are identified and addressed. This approach also ensures compliance with safety regulations and standards, emphasizing the importance of maintaining the vehicle in good condition for the safety of its occupants and others on the road.

**3. What should be done if a trailer's breakaway device battery has a voltage level below 12.4 volts?**

- A. The trailer should be re-inspected**
- B. It should be accepted as is**
- C. The vehicle should be rejected**
- D. The battery must be charged only**

If a trailer's breakaway device battery has a voltage level below 12.4 volts, rejecting the vehicle is the appropriate action because the breakaway device is a critical safety feature designed to activate the trailer's brakes in case it becomes disconnected from the towing vehicle. A battery voltage below 12.4 volts indicates that the battery may not have sufficient charge to effectively power the brakes in an emergency situation. Ensuring that the battery is properly charged and functioning is essential for the safety of the trailer, the towing vehicle, and other road users. Accepting the trailer as is or simply charging the battery without rejecting the vehicle would compromise safety standards, as there would be no confirmation that the device will operate correctly under emergency conditions. Re-inspecting the trailer does not address the immediate safety concern that the battery is not functioning optimally, hence the necessity for rejection in these circumstances.

**4. Under what condition should a vehicle be rejected regarding the lining thickness of hydraulic and electric drum brakes?**

- A. Less than 1/4 inch**
- B. Less than 1/8 inch**
- C. Less than 1/16 inch**
- D. Less than 1/2 inch**

The correct answer is based on the established standards for brake lining thickness, which is crucial for safe vehicle operation. Hydraulic and electric drum brakes require sufficient lining thickness to ensure they can effectively generate the necessary friction to stop the vehicle. If the lining thickness is less than 1/16 inch, it indicates significant wear that compromises braking performance and raises safety concerns. At this thickness, the lining may no longer provide adequate contact or friction, leading to reduced braking efficiency, increased stopping distances, and potential brake failure. Therefore, the inspection guidelines dictate that any measurement below this threshold warrants a rejection during the inspection. This ensures that vehicles maintain necessary safety standards, protecting both the driver and others on the road.

**5. What should be checked first when performing a safety inspection?**

- A. The vehicle's age and model**
- B. The vehicle's registration and inspection history**
- C. The tire pressure and tread depth**
- D. The vehicle's engine performance**

When performing a safety inspection, the first thing to check is the vehicle's registration and inspection history. This is crucial because it provides important information about the vehicle's compliance with safety regulations and whether it has passed previous inspections. Understanding the inspection history can highlight any recurring issues or previous repairs that have been made, which can influence the assessment process during the current inspection. It also helps ensure that the vehicle is legally allowed to be on the road, as an expired registration or a failed inspection can indicate that the vehicle may not be safe to operate. By starting with this information, the inspector can make an informed decision about the vehicle's overall condition and what specific areas may need further attention. Checking the vehicle's age and model, tire pressure and tread depth, or engine performance is important, but those checks should occur once it's confirmed that the vehicle is registered and has a clean inspection history.

**6. What happens after a vehicle passes a Class D inspection?**

- A. The vehicle is automatically registered**
- B. An inspection sticker is issued**
- C. A new license plate is required**
- D. The vehicle is entered into the database**

When a vehicle successfully passes a Class D inspection, an inspection sticker is issued as proof of this successful inspection. This sticker serves as an important visual indicator that the vehicle meets safety and emissions standards required by the state. Displaying the sticker is essential for legal operation on public roads, as it signifies that the vehicle has undergone the necessary checks and is compliant with regulations. The other options do not accurately describe the process that follows a successful inspection. Automatic registration of the vehicle does not occur merely because of a passed inspection; registration is a separate process involving additional documentation. Similarly, a new license plate is not required simply upon passing an inspection unless there are changes in ownership or the vehicle itself needs a new plate due to other circumstances. While entering the vehicle's details into a database may happen as part of the inspection process, it is not a direct consequence of passing the inspection compared to the issuance of the inspection sticker.

**7. What should be confirmed about the vehicle's headlights during an inspection?**

- A. They must be blue in color**
- B. They must function properly and be aimed correctly**
- C. They must be energy-efficient**
- D. They should be of standard wattage**

During an inspection, it is essential to confirm that the vehicle's headlights function properly and are aimed correctly. Proper functioning means that the headlights illuminate the road adequately and are not burned out or damaged. Aimed correctly ensures that the light beam is directed appropriately, providing sufficient visibility without blinding oncoming drivers, which is critical for safety. While other considerations like energy efficiency and standard wattage may be relevant in broader contexts, they are not primary factors during vehicle inspections. Headlight color is also not a standard requirement for inspections; the focus is on functionality and proper alignment to ensure safe driving conditions. The importance of operating headlights effectively aligns with regulations aimed at maintaining roadway safety for all drivers.

**8. Can a vehicle be inspected if the owner has not paid their vehicle taxes?**

- A. Yes, with a penalty**
- B. No, all fees and taxes must be current**
- C. Yes, but only temporarily**
- D. No, but an exception can be made**

A vehicle cannot be inspected if the owner has not paid their vehicle taxes because all fees and taxes must be current for an inspection to take place. This policy ensures that vehicle owners are adhering to their financial responsibilities related to vehicle registration and ownership in order to maintain compliance with state laws. Nevada's inspection process is designed to promote not only the safety of vehicles on the road but also the integrity of the vehicle registration system which relies on the timely payment of taxes. If the taxes are not paid, it suggests that the owner may not be fulfilling their legal obligations, which can affect their ability to register the vehicle properly. Other options suggest slight variations of allowing inspection under specific conditions, which doesn't align with the established regulations that require all fees, including taxes, to be current for an inspection to be granted. Thus, the only valid scenario is that the vehicle may be inspected only when the owner has settled all outstanding dues.

**9. What equipment is commonly used for brake testing during inspections?**

- A. Speedometer
- B. Brake tester or decelerometer**
- C. Weight scale
- D. Odometer

Brake testing during inspections is typically performed using a brake tester or decelerometer. This equipment is specifically designed to measure the braking performance of a vehicle. It works by evaluating how effectively the brakes can bring the vehicle to a stop when a certain speed is reached. The decelerometer measures the rate of deceleration in a vehicle, providing critical data on how well the brakes are functioning. This is essential for ensuring that a vehicle meets safety standards and that the braking system is capable of performing effectively under normal driving conditions. Accurately assessing a vehicle's braking ability is vital for preventing accidents and ensuring the safety of the vehicle's occupants and other road users. Other options, like a speedometer, weight scale, and odometer, serve different purposes that are not directly related to testing brake efficiency. The speedometer indicates the vehicle's speed, the weight scale measures the weight of the vehicle (which can influence braking but does not directly test brake performance), and the odometer records the total distance traveled by the vehicle. None of these tools provide the specific insights needed to evaluate braking capability.

**10. How often must vehicles undergo inspections in Maine?**

- A. Every month
- B. Once a year**
- C. Every two years
- D. Only upon sale or transfer

In Maine, vehicles are required to undergo inspections once a year. This annual inspection is designed to ensure that vehicles meet safety standards and are roadworthy. Regular inspections help identify potential issues such as brake problems, tire wear, and lighting malfunctions before they become serious hazards on the road. By having this requirement in place, Maine aims to promote safe driving conditions and reduce the likelihood of accidents caused by mechanical failures. While other options might suggest more frequent or less frequent inspections, the annual basis is established to balance the need for safety with the practicality of vehicle upkeep and financial considerations for vehicle owners. This yearly check-up supports both the vehicle owner and the community by ensuring that all vehicles on the road are maintained to a safe standard.

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

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

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