

ONTARIO DZ EXTERIOR INSPECTION PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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THE FULL VERSION STUDY GUIDE

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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. Which component should not be in contact with the tire, aside from the mudflaps?**
 - A. Brake lines
 - B. Suspension parts
 - C. Fenders
 - D. All of the above
- 2. What is the classification for a defect in tire tread depth?**
 - A. Minor
 - B. Major
 - C. Moderate
 - D. Insignificant
- 3. What should be done about loose or damaged cargo during an exterior inspection?**
 - A. Leave it as is if it's not excessive
 - B. Secure it properly to prevent shifting during transit
 - C. Report it to the authorities immediately
 - D. Remove all cargo and start fresh
- 4. What can be a consequence of neglecting to check the exhaust system?**
 - A. Increased engine power
 - B. Risk of leaks that could affect performance and safety
 - C. Improved air freshener aroma
 - D. Lower emissions overall
- 5. During a vehicle inspection, what indicates that the windshield wipers are functioning properly?**
 - A. The wipers do not leave streaks on the windshield
 - B. The washer fluid sprays effectively
 - C. Both wipers operate without noise
 - D. Windshield wiper and washer fluid work normally

- 6. What safety feature related to the driver's seat must be checked during an inspection?**
- A. Color and design of the seat cover
 - B. Adjustment and securing of seat
 - C. Presence of cushion in the seat
 - D. External cleanliness of the seat
- 7. What is essential to check about the vehicle's mirrors during an inspection?**
- A. That they are properly adjusted and free of cracks
 - B. That they match the manufacturer's original specifications
 - C. That they are tinted for better visibility
 - D. That they are electrically operable
- 8. How does checking the vehicle's battery contribute to an exterior inspection?**
- A. It helps ensure reliable vehicle operation
 - B. It confirms the aesthetic value of the engine bay
 - C. It justifies the vehicle's resale value
 - D. It is primarily for verification of the battery life
- 9. What does the term 'cut-out pressure' refer to in the context of air-compressor tests?**
- A. The lowest pressure at which air supply stops
 - B. The highest pressure before air release begins
 - C. The pressure threshold for activating brakes
 - D. The ideal pressure for driving conditions
- 10. Which of the following is a requirement for the air pressure gauge check?**
- A. Check if the gauge is physically intact
 - B. Ensure it is within normal operating range
 - C. It does not need to indicate pressure
 - D. It should be connected to an external source

Answers

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

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Explanations

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1. Which component should not be in contact with the tire, aside from the mudflaps?

- A. Brake lines
- B. Suspension parts
- C. Fenders
- D. All of the above**

In vehicles, ensuring that certain components do not come into contact with the tires is crucial for both safety and performance. The correct answer highlights that no components other than mudflaps should be in contact with the tire. Brake lines are essential for the vehicle's braking system, and if they were to come into contact with the tire, it could result in wear and tear or even failure of the brake line, compromising the vehicle's braking ability. That's why maintaining a safe distance between brake lines and tires is necessary. Suspension parts, such as control arms or struts, are designed to allow smooth handling and stability. Contact with the tire could lead to damage to the suspension system or issues with handling, which can affect the vehicle's performance and safety. Fenders serve as protective elements for the vehicle and are designed to keep debris and water from affecting the tire. If fenders are too close or in contact with the tire, they can wear down quickly, leading to potential hazards. Therefore, all of these components (brake lines, suspension parts, and fenders) should be kept clear of the tires to avoid unintended interference, damage, or performance issues, supporting the conclusion that none of these should be in contact with the tire aside from mudfl

2. What is the classification for a defect in tire tread depth?

- A. Minor
- B. Major**
- C. Moderate
- D. Insignificant

A defect in tire tread depth is classified as a major issue because it significantly impacts the vehicle's safety and performance. Adequate tire tread depth is crucial for ensuring proper traction, stability, and control, especially in adverse weather conditions such as rain or snow. Insufficient tread can lead to hydroplaning, longer stopping distances, and overall reduced handling capability, which can greatly increase the risk of accidents. This classification aligns with safety regulations that recognize tire maintenance as a fundamental aspect of vehicle operation. Therefore, any concern regarding tread depth is taken seriously as it directly influences the vehicle's ability to perform safely on the road. The classification aims to highlight the necessity of addressing such defects promptly to maintain safe driving conditions.

3. What should be done about loose or damaged cargo during an exterior inspection?

- A. Leave it as is if it's not excessive
- B. Secure it properly to prevent shifting during transit**
- C. Report it to the authorities immediately
- D. Remove all cargo and start fresh

During an exterior inspection, the priority is to ensure that cargo is secure to prevent any potential hazards during transit. Loose or damaged cargo can shift while the vehicle is moving, leading to balance issues, increased stopping distances, and possible accidents. Securing the cargo properly allows for it to be safely transported, minimizing risks to both the vehicle and other road users. The consideration of the state of the cargo is also crucial, as even minor loose items can cause significant problems on the road. Proper securing methods might include rearranging, using tie-downs, or other restraint systems to keep the cargo stable. Addressing the condition of the cargo in this manner not only complies with safety regulations but also promotes responsible vehicle operation. Other answers may suggest various responses to loose or damaged cargo, but the fundamental requirement is to ensure that the cargo is secured effectively before the vehicle is back on the road. Thus, the best practice is to actively manage the situation by securing it properly rather than ignoring it, reporting it without taking action, or starting over with all the cargo.

4. What can be a consequence of neglecting to check the exhaust system?

- A. Increased engine power
- B. Risk of leaks that could affect performance and safety**
- C. Improved air freshener aroma
- D. Lower emissions overall

Neglecting to check the exhaust system can lead to significant risks, particularly related to leaks that could adversely affect both vehicle performance and safety. The exhaust system is responsible for directing harmful gases away from the engine and ensuring that they are effectively expelled from the vehicle. Any leaks can cause a dangerous buildup of exhaust fumes within the cabin, posing a serious health risk to the occupants. Furthermore, issues like increased back pressure or poor exhaust flow can directly impact engine performance, resulting in reduced power and efficiency. Routine inspections of the exhaust system are essential to prevent these potential safety hazards and to maintain optimal vehicle function.

5. During a vehicle inspection, what indicates that the windshield wipers are functioning properly?

- A. The wipers do not leave streaks on the windshield
- B. The washer fluid sprays effectively
- C. Both wipers operate without noise

D. Windshield wiper and washer fluid work normally

The functioning of windshield wipers is essential for visibility and safety while driving, particularly in adverse weather conditions. When evaluating whether the windshield wiper system is working properly, it is important to consider both the operation of the wipers and the washer fluid system. The correct choice highlights that both the windshield wipers and the washer fluid operate normally. This dual functionality ensures that not only do the wipers clear rain, snow, or debris effectively, but also that the washer fluid can supplement this action by cleaning the windshield when necessary. The interplay of these two components contributes to optimal visibility. If either the wipers or the washer fluid were malfunctioning, it could severely impair the driver's ability to see, especially when the windshield gets dirty or obscured. While the other options focus on individual aspects of the wiper system, they do not fully encompass the complete functionality required for effective operation. For instance, a wiper may not leave streaks or operate quietly, but if the washer fluid is ineffective, this indicates an incomplete assessment of the system. Hence, the comprehensive evaluation of both aspects validates why the choice that encompasses both the wipers and washer fluid functioning together is the best indicator of a properly operating windshield wiper system.

6. What safety feature related to the driver's seat must be checked during an inspection?

- A. Color and design of the seat cover
- B. Adjustment and securing of seat**
- C. Presence of cushion in the seat
- D. External cleanliness of the seat

The adjustment and securing of the driver's seat is a crucial safety feature that must be checked during an inspection. A properly adjusted and secured driver's seat ensures that the driver can reach the controls comfortably and maintain full control of the vehicle while driving. This adjustment includes ensuring that the seat is positioned at the appropriate height and distance from the steering wheel and pedals. If the seat is not secured correctly, it could move unexpectedly during driving, potentially leading to a loss of control or an accident. The other options, while relevant to overall vehicle maintenance and comfort, do not directly impact safety in the same way. The color and design of the seat cover, presence of a cushion, and external cleanliness do not affect the functionality or safety of the driver's ability to operate the vehicle safely. Therefore, ensuring that the seat can be reliably adjusted and securely locked is paramount for safe vehicle operation.

7. What is essential to check about the vehicle's mirrors during an inspection?

- A. That they are properly adjusted and free of cracks**
- B. That they match the manufacturer's original specifications
- C. That they are tinted for better visibility
- D. That they are electrically operable

During a vehicle inspection, it is crucial to ensure that the mirrors are properly adjusted and free of cracks. Proper adjustment of mirrors allows the driver to have an optimal view of the surroundings, enhancing safety by minimizing blind spots. Cracked mirrors can obstruct visibility and make it challenging to see vehicles or obstacles behind or alongside the vehicle, thus increasing the risk of accidents. Checking for proper adjustment ensures that the driver can effectively see what is behind and adjacent to the vehicle, while ensuring the integrity of the mirror's surface is important for clear visibility. While other aspects, such as manufacturer specifications or electrical operation, may be relevant in certain contexts, the immediate safety concern focuses on the functionality and clarity of the mirrors during daily operation.

8. How does checking the vehicle's battery contribute to an exterior inspection?

- A. It helps ensure reliable vehicle operation**
- B. It confirms the aesthetic value of the engine bay
- C. It justifies the vehicle's resale value
- D. It is primarily for verification of the battery life

Checking the vehicle's battery during an exterior inspection is crucial because it helps ensure reliable vehicle operation. A properly functioning battery is essential for starting the engine and powering all electrical systems within the vehicle. If the battery is weak or failing, it can lead to starting issues, inconveniences, or complete breakdowns, which might compromise safety and reliability on the road. Ensuring the battery is in good condition is part of a broader inspection that aims to prevent unexpected failures. Without a dependable battery, even well-maintained engines may fail to deliver performance when needed. Regular checks can help identify issues such as corrosion, loose connections, or outdated batteries before they become problems, contributing to the overall safety and functionality of the vehicle. While aesthetic factors like the appearance of the engine bay or considerations for resale value are important in their own right, they don't directly impact the immediate and critical aspect of ensuring the vehicle operates reliably. Battery life verification is only one aspect of checking the battery and does not encompass the full importance of its operational integrity.

9. What does the term 'cut-out pressure' refer to in the context of air-compressor tests?

- A. The lowest pressure at which air supply stops
- B. The highest pressure before air release begins**
- C. The pressure threshold for activating brakes
- D. The ideal pressure for driving conditions

The term 'cut-out pressure' in the context of air-compressor tests refers to the highest pressure at which the air compressor will stop pumping air into the system. This is a critical setting because it ensures that the air tanks have enough pressure to function effectively without over-pressurizing, which could lead to safety hazards or equipment failure. The cut-out pressure is typically set by the manufacturer and is designed to optimize the performance of the air braking system, allowing it to maintain efficient operation while ensuring safety and reliability. Understanding cut-out pressure is essential for proper maintenance and operational checks in vehicles equipped with air brake systems, as it directly relates to the effective functionality of the brakes during use.

10. Which of the following is a requirement for the air pressure gauge check?

- A. Check if the gauge is physically intact
- B. Ensure it is within normal operating range**
- C. It does not need to indicate pressure
- D. It should be connected to an external source

The requirement that the air pressure gauge should be within normal operating range is crucial for ensuring that the vehicle's braking system is functioning properly. The air pressure gauge provides important information about the air pressure in the braking system, which is essential for the safety and effectiveness of the vehicle's braking capabilities. If the gauge indicates that the air pressure is too low, it could mean that the brakes will not engage properly, posing a significant risk of failure during operation. Maintaining air pressure within the normal operating range helps to ensure optimal performance and enhances the overall safety of the vehicle. It's a fundamental aspect of regular pre-trip inspections, as improper air pressure can lead to critical failures on the road.

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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://ontdzexteriorinspection.examzify.com>

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

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