ONTARIO MTO TRUCK KNOWLEDGE PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR THE FULL VERSION STUDY GUIDE

https://ontariotruck.examzify.com

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 accurate, complete, and timely information about this product from reliable sources.

SAMPLE

Table of Contents

Copyright 1

Table of Contents 2

Introduction 3

How to Use This Guide 4

Questions 5

Answers 8

Explanations 10

Next Steps 15

SAMPLE

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.

SAMPLE

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!

SAMPLE

Questions

SAMPLE

1. In what situations is a driver required to use chains on tires?

A. When driving in heavy traffic

B. When driving in icy or snowy conditions

C. When the temperature exceeds 30 degrees Celsius

D. During nighttime driving

2. A daily log may be:

A. Written in pencil only

B. Sent via email to the company

C. Photocopied and stored

D. Computer generated; Made by means of a recording device; Handwritten

3. If someone else's driving annoys you, trying to educate them is?

A. Encouraged to promote road safety

B. Considered a courteous gesture

C. Not a good idea and could be dangerous

D. Mandatory by law

4. What should you do when your license is suspended?

A. Continue driving during the day

B. Not drive at any time

C. Only drive when accompanied by a licensed driver

D. Drive only in emergency situations

5. Which of the following can cause difficulty with your vehicle's clearance?

A. Gravel

B. Sand

C. Ice

D. Concrete

6. A vehicle that is damaged, but can be repaired or rebuilt would be branded as a?

A. Reconditioned vehicle

B. Total loss vehicle

C. Salvaged vehicle

D. Repairable vehicle

SAMPLE

7. At what angle should you ideally cross railway or streetcar tracks?

A. 45°

B. 60°

C. 75°

D. 90°

8. Drivers of the following vehicles are exempt from hours-of-service regulations?

A. Taxis

B. Delivery vans

C. Buses

D. Mobile cranes; Tow trucks; Motor homes

9. How can drivers improve safety when driving near emergency vehicles?

A. By maintaining speed to pass quickly

B. By distracting other drivers to clear a path

C. By moving to the closest lane or slowing down and preparing to stop

D. By using their horn to alert others

10. What does a solid line to the left of your lane indicate?

A. Safe to pass

B. Unsafe to pass

C. Change lanes freely

D. No specific indication

SAMPLE

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. In what situations is a driver required to use chains on tires?

A. When driving in heavy traffic

B. When driving in icy or snowy conditions

C. When the temperature exceeds 30 degrees Celsius

D. During nighttime driving

Using chains on tires is specifically required when driving in icy or snowy conditions. This requirement is in place because chains can significantly enhance traction, providing the necessary grip to navigate safely on slippery surfaces that snow or ice create. In winter weather, roads can become treacherous, and ordinary tires may not provide adequate control, making the use of chains crucial for safety. Other scenarios, such as driving in heavy traffic or during nighttime, do not inherently involve conditions that necessitate the use of chains. High temperatures likewise do not mandate the use of tire chains; in fact, using chains in warm conditions can damage both the chains and the road surface. Thus, the correct answer emphasizes the importance of safety and preparedness in adverse weather conditions, which is a crucial aspect of safe driving for commercial truck operators.

2. A daily log may be:

A. Written in pencil only

B. Sent via email to the company

C. Photocopied and stored

D. Computer generated; Made by means of a recording device; Handwritten

The daily log is crucial for tracking the hours of service and other relevant information about a driver's activities. It can be created in various formats to accommodate different needs and preferences. The correct answer highlights that a daily log can be computer-generated, meaning it can be produced using software that adheres to regulatory requirements, ensuring accuracy and ease of management. Additionally, logs may be created using recording devices, such as electronic logging devices (ELDs), which automatically track a driver's hours of service and streamline the logging process. Handwritten logs are also permissible, allowing drivers the flexibility to document their hours manually if required. This versatility in how the daily log can be maintained is essential for meeting compliance standards set forth by the Ministry of Transportation and for effective record-keeping.

3. If someone else's driving annoys you, trying to educate them is?

A. Encouraged to promote road safety

B. Considered a courteous gesture

C. Not a good idea and could be dangerous

D. Mandatory by law

When faced with annoying or dangerous driving behavior, attempting to educate the other driver can escalate the situation and potentially lead to dangerous interactions. Road safety is best promoted through personal responsibility and maintaining a safe distance, rather than confronting or trying to instruct another driver while on the road. Engaging with another driver directly, especially in an irritable or confrontational manner, can create tension that results in reckless behavior or accidents. Choosing to avoid direct confrontation allows you to focus on your own driving and helps keep the roads safer for everyone.

SAMPLE

4. What should you do when your license is suspended?

A. Continue driving during the day

B. Not drive at any time

C. Only drive when accompanied by a licensed driver

D. Drive only in emergency situations

When your license is suspended, it means that the state has temporarily withdrawn your driving privileges. This is usually due to a violation of traffic laws, failure to pay fines, or other issues. Continuing to drive during the day (A), driving when accompanied by a licensed driver (C), or only driving in emergency situations (D) are all incorrect options because they go against the suspended license and can result in further penalties or legal consequences. Not driving at any time (B) is the correct option because you are not allowed to operate a vehicle until your license is reinstated. It is important to adhere to this restriction and use alternative means of transportation to avoid further complications.

5. Which of the following can cause difficulty with your vehicle's clearance?

A. Gravel

B. Sand

C. Ice

D. Concrete

The presence of ice can significantly impact a vehicle's clearance because it can accumulate under the vehicle and raise its height, potentially leading to clearance issues when navigating over obstacles or into areas with limited overhead space. In addition, ice can make surfaces slippery, affecting the vehicle's stability and control, which may further complicate managing clearance effectively. Gravel, while it can pose its own challenges, typically does not cause an increase in a vehicle's height nor does it have the same effect on clearance as ice does. Sand can create similar scenarios to gravel but again does not raise the vehicle's clearance in the way ice can. Concrete provides a stable and firm surface for driving and does not typically interfere with a vehicle's height or clearance as ice does.

6. A vehicle that is damaged, but can be repaired or rebuilt would be branded as a?

A. Reconditioned vehicle

B. Total loss vehicle

C. Salvaged vehicle

D. Repairable vehicle

The correct choice is designated to reflect the status of a vehicle that has sustained damage but can be repaired or rebuilt. A salvaged vehicle is one that has been declared a total loss by an insurance company due to damage, but it still holds potential value if repaired. This branding indicates that while the vehicle was significantly damaged, it can be restored to a roadworthy condition, which is essential information for potential buyers or owners regarding the vehicle's history and condition. In this context, the alternative options do not accurately represent the status of the vehicle in question. A reconditioned vehicle typically refers to one that has been restored to a specific condition after wear and tear, rather than significant damage. A total loss vehicle indicates that the cost of repair exceeds its value, which doesn't apply here. Lastly, although a repairable vehicle denotes that the vehicle can be fixed, it does not carry the same recognition of being officially categorized within the insurance and vehicle registration system as "salvaged." This makes the "salvaged vehicle" branding the most accurate description for a vehicle that is damaged but can be repaired or rebuilt.

SAMPLE

7. At what angle should you ideally cross railway or streetcar tracks?

A. 45°

B. 60°

C. 75°

D. 90°

The ideal angle to cross railway or streetcar tracks is 90 degrees. This angle is important because it minimizes the risk of catching a tire or part of the vehicle on the tracks, which could lead to dangerous situations such as losing control or getting stuck. Crossing at a right angle ensures that the vehicle can safely navigate the tracks without the wheels being misaligned, making it easier to pass over them. Crossing at any angle other than 90 degrees could increase the likelihood of encountering issues, such as getting hung up on the rail or having a tire slip off the track, which can be especially hazardous for larger vehicles like trucks. Therefore, approaching and crossing tracks at a 90-degree angle is the safest practice.

8. Drivers of the following vehicles are exempt from hours-of-service regulations?

A. Taxis

B. Delivery vans

C. Buses

D. Mobile cranes; Tow trucks; Motor homes

The correct answer relates to vehicles that have specific operational characteristics which lead to exemptions from regular hours-of-service regulations. Drivers of mobile cranes, tow trucks, and motor homes often operate under different conditions compared to typical commercial drivers. This exemption is typically applicable because these vehicles may be used for immediate response situations, such as towing a vehicle from an accident scene or providing emergency services. The intermittent nature of their work means they may not follow the same continuous driving time limitations that are imposed on standard commercial motor vehicles. The other types of vehicles listed do not enjoy the same exemptions. For instance, taxi drivers and delivery van drivers are subject to hours-of-service regulations because their operations involve continuous responsibilities over extensive routes. Similarly, bus drivers are required to adhere to these regulations due to the scheduled nature of their service, which is essential for passenger safety and transport reliability.

9. How can drivers improve safety when driving near emergency vehicles?

A. By maintaining speed to pass quickly

B. By distracting other drivers to clear a path

C. By moving to the closest lane or slowing down and preparing to stop

D. By using their horn to alert others

Moving to the closest lane or slowing down and preparing to stop is essential for improving safety when driving near emergency vehicles. When an emergency vehicle is on the scene, it often requires a clear path to operate effectively. By changing lanes, drivers help ensure that those vehicles can access the area without obstruction, reducing the risk of collisions and allowing first responders to do their jobs efficiently. Slowing down is equally important; it provides drivers with more time to react to any changes in the situation, such as if the emergency vehicle suddenly moves or if other vehicles behave unexpectedly. This approach not only enhances the driver's own safety but also the safety of first responders and other road users. This practice is usually highlighted in traffic safety laws and guidelines, especially in scenarios involving police, ambulances, or fire trucks, to ensure a safer environment for everyone on the road.

SAMPLE

10. What does a solid line to the left of your lane indicate?

A. Safe to pass

B. Unsafe to pass

C. Change lanes freely

D. No specific indication

A solid line to the left of your lane indicates that it is unsafe to pass. This marking serves as an important visual cue for drivers, signaling that overtaking or passing other vehicles is prohibited in that area. Typically, solid lines are used in situations where visibility is limited, such as on curves or hills, or where there may be other hazards ahead, ensuring safety for all road users. In essence, the presence of a solid line emphasizes the importance of staying within your lane and maintaining safe driving practices, which is critical for preventing accidents and ensuring a smooth flow of traffic.

SAMPLE

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://ontariotruck.examzify.com

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

SAMPLE