ALBERTA MOTOR ASSOCIATION (AMA) LEARNER'S PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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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.

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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!

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Questions

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1. **What is the maximum speed limit on a roadway located inside an urban area?**

   A. 30 km/hr

   B. 50 km/hr

   C. 80 km/hr

   D. 100 km/hr

2. **What should you check for before turning right at a red light?**

   A. No sign restricting right turn

   B. Visible car in your blind spot

   C. Pedestrian traffic only

   D. Weather conditions

3. **What is a weave zone?**

   A. A lane designated only for bicycles

   B. A lane used exclusively for entrances

   C. A lane that serves both entering and exiting vehicles

   D. A lane for emergency vehicles only

4. **What does black ice refer to?**

   A. A rigid surface of frozen ice on the road

   B. Moisture that freezes on the road, making it nearly invisible

   C. A painted surface indicating icy conditions

   D. Combination of water and ice forming on the road

5. **What is the rule regarding wearing seat belts in Alberta?**

   A. Only the driver must wear a seat belt

   B. Only front seat passengers are required to wear seat belts

   C. All passengers must wear seat belts

   D. Seat belts are optional for passengers

6. **What does the IRS ZERO: NOVICE program prohibit for novice drivers?**

   A. Driving too slowly

   B. Using a cellphone

   C. Consuming any amount of alcohol or drugs

   D. Driving overnight

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7. When operating near parked vehicles, what should you do to ensure safety?

A. Speed up to avoid delay

B. Glance underneath parked vehicles for movement

C. Assume no one is there

D. Move close to the parked vehicles for more space

8. If you encounter an aggressive driver, what should you do?

A. Engage with the driver

B. Remain calm, avoid eye contact, and do not engage

C. Follow closely to show you're not intimidated

D. Ignore them and continue driving normally

9. When preparing for a left turn at an intersection, what should you ensure?

A. That no vehicles are coming from the right

B. Make sure to signal early

C. Drive with caution only

D. None of the above

10. When is it allowed to make a left turn at a red light?

A. When turning from a two-way street to another two-way street

B. When turning from a one-way street onto another one-way street, unless posted otherwise

C. Only during specific hours as indicated by signage

D. It is never allowed

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Answers

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

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Explanations

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1. What is the maximum speed limit on a roadway located inside an urban area?

A. 30 km/hr

B. 50 km/hr

C. 80 km/hr

D. 100 km/hr

The maximum speed limit on a roadway located inside an urban area is typically set at 50 km/hr. This speed limit is designed to enhance safety for all road users, including pedestrians, cyclists, and vehicles, as urban areas often have higher population densities and more potential hazards due to increased activity levels. Setting the speed limit at 50 km/hr helps to reduce the severity of accidents, as lower speeds provide drivers with increased reaction time and decreased stopping distances. Moreover, urban areas often feature a mix of road types and conditions, such as residential neighborhoods and commercial districts, necessitating a speed limit that accommodates a variety of traffic situations and enhances overall road safety. In contrast, the other options represent speed limits that are typically found in non-urban or rural areas, where there are fewer potential hazards and less pedestrian activity. Therefore, recognizing 50 km/hr as the correct maximum speed limit within urban settings aligns with traffic safety regulations and guidelines.

2. What should you check for before turning right at a red light?

A. No sign restricting right turn

B. Visible car in your blind spot

C. Pedestrian traffic only

D. Weather conditions

Before turning right at a red light, it is essential to check for any signs restricting a right turn. This is crucial because traffic regulations may vary at different intersections, and turning right on red may not be permitted in areas where there is a sign indicating such a restriction. Understanding the presence and implications of these signs helps ensure that drivers comply with traffic laws, maintain safety, and avoid potential legal penalties or accidents. While the other options address different important aspects of driving safety, they do not directly relate to the specific legal requirement associated with a right turn at a red light. Checking for pedestrian traffic is also important, but the primary concern before making the turn is to ensure that it is legally allowed according to the posted signs.

3. What is a weave zone?

A. A lane designated only for bicycles

B. A lane used exclusively for entrances

C. A lane that serves both entering and exiting vehicles

D. A lane for emergency vehicles only

A weave zone is specifically designed to accommodate the flow of traffic where vehicles enter and exit the main roadway at the same location. This kind of lane allows vehicles to merge seamlessly onto a highway or other major road while also allowing vehicles to exit it. The design of a weave zone is crucial to maintain the smooth traffic flow, as it needs to balance the needs of vehicles that are entering and leaving the roadway simultaneously. Traffic in a weave zone requires extra attention from drivers, as they must be aware of vehicles merging in both directions. The zone is typically marked with signage and sometimes has special lane markings to aid drivers in navigating safely. Understanding the function of a weave zone is essential for drivers, as it promotes efficient traffic patterns while also helping to reduce the risk of collisions. Other types of lanes mentioned, such as those designated exclusively for bicycles or emergency vehicles, serve specific purposes that do not encompass the dual entrance and exit function of a weave zone.

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4. What does black ice refer to?

A. A rigid surface of frozen ice on the road

B. Moisture that freezes on the road, making it nearly invisible

C. A painted surface indicating icy conditions

D. Combination of water and ice forming on the road

Black ice refers to a layer of moisture that has frozen on the road surface, creating a situation where the ice is often nearly invisible to drivers. This makes it particularly hazardous, as it can cause vehicles to lose traction unexpectedly. The term "black ice" originates from its appearance; it takes on the color of the asphalt beneath it, which can lead to a false sense of security for drivers who may not realize the road conditions have changed. Understanding this concept is vital for safe driving, as black ice can form during particular weather conditions, such as when temperatures drop and moisture settles on the roads. Recognizing the conditions that lead to black ice formation is essential for preventing accidents. The option mentioning a rigid surface of frozen ice indicates a more obvious ice hazard, whereas the painted surface option refers to roadway markings, which are not related to ice conditions. The combination of water and ice forming on the road does not capture the key characteristic of black ice being primarily made up of moisture that freezes and becomes almost transparent.

5. What is the rule regarding wearing seat belts in Alberta?

A. Only the driver must wear a seat belt

B. Only front seat passengers are required to wear seat belts

C. All passengers must wear seat belts

D. Seat belts are optional for passengers

In Alberta, the law mandates that all passengers in a vehicle are required to wear seat belts, regardless of their seating position. This rule emphasizes the importance of safety for all individuals in the vehicle, not just the driver or those seated in the front. Wearing seat belts significantly reduces the risk of injury in the event of a collision, making it essential for everyone to buckle up. This comprehensive approach aims to enhance overall road safety and reduce the severity of injuries sustained in accidents. Therefore, it's crucial for both drivers and all passengers to adhere to this law to ensure their safety while on the road.

6. What does the IRS ZERO: NOVICE program prohibit for novice drivers?

A. Driving too slowly

B. Using a cellphone

C. Consuming any amount of alcohol or drugs

D. Driving overnight

The IRS ZERO: NOVICE program is designed to promote safety among novice drivers, and it specifically prohibits the consumption of any amount of alcohol or drugs. This is crucial because novice drivers are still developing their skills and judgment on the road. Even small amounts of alcohol or drugs can impair a driver's ability to operate a vehicle safely, increasing the risk of accidents. By enforcing a zero-tolerance policy towards substance consumption, the program aims to ensure that novice drivers remain sober while driving, thereby enhancing the overall safety of the roads. This approach acknowledges that novice drivers may not yet fully grasp the impact that substances can have on their driving abilities, and it is a protective measure to help them avoid potentially dangerous situations.

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7. When operating near parked vehicles, what should you do to ensure safety?

A. Speed up to avoid delay

B. Glance underneath parked vehicles for movement

C. Assume no one is there

D. Move close to the parked vehicles for more space

When operating near parked vehicles, it is essential to glance underneath them to ensure safety. This practice helps drivers be aware of any potential movement, particularly from small children or pets who may be hidden from view. Parked vehicles can obstruct visibility, making it challenging to see if someone is about to cross the path of the vehicle. The other options do not prioritize safety. Speeding up can increase the danger by limiting reaction time and reducing the ability to respond to unforeseen circumstances. Assuming that no one is there can lead to serious accidents, as it disregards the possibility that pedestrians or other hazards may be present. Moving close to parked vehicles may seem like a way to gain more space on the road, but it can actually increase the risk of collision with opening car doors or pedestrians emerging from behind the vehicles.

8. If you encounter an aggressive driver, what should you do?

A. Engage with the driver

B. Remain calm, avoid eye contact, and do not engage

C. Follow closely to show you're not intimidated

D. Ignore them and continue driving normally

When encountering an aggressive driver, remaining calm, avoiding eye contact, and refraining from engagement is the best approach. Aggressive drivers are often unpredictable and may escalate their behavior if provoked. By staying calm, you can reduce the likelihood of escalating the situation further. Avoiding eye contact helps to minimize any perceived challenge or confrontation, which can be important in de-escalating aggressive behavior. In addition, disengaging from the situation ensures that you maintain control over your own emotional state and driving actions. Engaging with the aggressive driver could lead to confrontations that can be dangerous for both parties involved and may impair your ability to respond safely to the road and other drivers. Other approaches like following closely undermine safety measures and may provoke the aggressive driver further, while ignoring them entirely may not be practical if their actions can directly impact your safety on the road. So, maintaining a calm demeanor and steering clear of engagement is the most prudent strategy.

9. When preparing for a left turn at an intersection, what should you ensure?

A. That no vehicles are coming from the right

B. Make sure to signal early

C. Drive with caution only

D. None of the above

When preparing for a left turn at an intersection, signaling early is crucial because it informs other road users of your intentions, helping to enhance safety and facilitate smoother traffic flow. An early signal gives vehicles behind you enough time to respond, whether that means slowing down or changing lanes, and it also notifies pedestrians and other drivers of your upcoming maneuver. Proper signaling is a key component of defensive driving, which includes anticipating the actions of others on the road. In addition to signaling early, being aware of the movement of vehicles from both your left and right is important. However, the primary focus on clear communication of your intentions makes the importance of early signaling paramount.

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10. When is it allowed to make a left turn at a red light?

A. When turning from a two-way street to another two-way street

B. When turning from a one-way street onto another one-way street, unless posted otherwise

C. Only during specific hours as indicated by signage

D. It is never allowed

Making a left turn at a red light is permitted when turning from a one-way street onto another one-way street, provided there are no signs prohibiting such a turn. This rule is designed to facilitate traffic flow in urban areas where one-way streets are common, allowing drivers to make efficient turns without having to stop for a red light, which serves to minimize delays and congestion. The rationale behind this regulation is that if the road you are turning onto is also a one-way street, the likelihood of conflicting traffic is reduced. Drivers are still expected to yield to pedestrians and other vehicles already in the intersection before completing the turn, ensuring safety throughout the maneuver. This option is distinct from turning left from a two-way street, where a turn at a red light is not permitted. Furthermore, signage indicating specific hours or restrictions applies to other scenarios but does not affect the general rule regarding left turns from one-way streets.

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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://ama.examzify.com

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

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