SOUTH DAKOTA DRIVERS PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR THE FULL VERSION STUDY GUIDE

https://sddrivers.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. If you are involved in a collision, what is the best course of action?

A. Brace for impact from the direction you were hit
B. Quickly exit the vehicle and call for help
C. Ignore the accident and keep driving
D. Attempt to move to a safer location immediately

2. When are road conditions typically most slippery?

A. When it begins to rain after a dry spell
B. When the pavement is cold and dry
C. When it begins to snow
D. When the temperatures rise after freezing

3. What is a good practice to adopt while driving?

A. Rely on signals to determine other drivers' actions
B. Be aware of your surroundings
C. Always drive at the maximum speed limit
D. Keep your windows closed to prevent distractions

4. What does a flashing yellow arrow signal to drivers?

A. You may proceed without yielding
B. You may turn after yielding to oncoming traffic
C. You must stop before turning
D. Only allowed to turn left

5. If your brakes are not functioning properly, what should you do?

A. Try to fix them yourself
B. See a mechanic
C. Ignore the issue
D. Test them on a secluded road

6. What does a sign indicating 'No U-turns allowed' mean for drivers?

A. U-turns must be made at intersections only
B. U-turns are prohibited in that area
C. U-turns can be made only if safe
D. U-turns are allowed at the next stop

SAMPLE

7. What does a broken white line indicate?

A. You must stop

B. You may change lanes

C. No lane changes allowed

D. The road is ending

8. What is the main purpose of driver's education?

A. To teach basic vehicle maintenance

B. To educate new drivers on safe driving practices

C. To prepare drivers for advanced driving conditions

D. To reduce insurance premiums

9. What is a safe following distance under normal driving conditions?

A. At least one second

B. At least two seconds

C. At least three seconds

D. At least four seconds

10. What should you do if you get pulled over by law enforcement?

A. Exit your vehicle immediately

B. Stay in your vehicle with your hands visible

C. Turn off your engine and honk your horn

D. Ignore the officer

SAMPLE

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. If you are involved in a collision, what is the best course of action?

A. Brace for impact from the direction you were hit

B. Quickly exit the vehicle and call for help

C. Ignore the accident and keep driving

D. Attempt to move to a safer location immediately

The best course of action in the event of a collision is to brace for impact from the direction you were hit. This technique can help minimize injuries during the collision. By bracing for impact, you can position your body in a way that reduces the risk of harm as the crash occurs, allowing you to remain in a stable position that can better absorb the force of the impact. After the collision, remaining in the vehicle until it is safe to exit is generally advisable unless there is an immediate risk (like a fire). Exiting a vehicle when it may not be safe can lead to further injury from oncoming traffic or additional collisions. While moving to a safer location may be necessary in some situations, this should happen only once it's safe to do so. Exiting the vehicle quickly and ignoring the accident can lead to additional dangers and complications. Remember, safety first—you want to avoid further accidents and ensure that you and others involved are safe before taking any action.

2. When are road conditions typically most slippery?

A. When it begins to rain after a dry spell

B. When the pavement is cold and dry

C. When it begins to snow

D. When the temperatures rise after freezing

Road conditions are typically most slippery when it begins to rain after a dry spell. During a prolonged period without rain, dust, oil, and other debris accumulate on the pavement. When the first rains occur, this build-up can create a slick surface as the water mixes with the accumulated oils, leading to reduced traction and increased risk of skidding. This phenomenon often catches drivers off guard, making it crucial to exercise increased caution during the initial moments of rain following dry spells. Although cold and dry conditions can lead to certain hazards, they do not have the same immediate impact on road traction that occurs with the first rain. Similarly, while snow can create slippery conditions, the full risk is typically associated with ongoing accumulation rather than its initial onset. Lastly, rising temperatures after freezing conditions can lead to melting ice, which creates different hazards rather than simply being slippery.

3. What is a good practice to adopt while driving?

A. Rely on signals to determine other drivers' actions

B. Be aware of your surroundings

C. Always drive at the maximum speed limit

D. Keep your windows closed to prevent distractions

Being aware of your surroundings is essential for safe driving. This practice involves paying attention to not only the vehicles around you but also pedestrians, cyclists, road signs, traffic signals, and potential hazards such as road conditions or weather changes. When you maintain awareness of your environment, you can anticipate the actions of other drivers, react to unforeseen circumstances, and make informed decisions that contribute to a safer driving experience. In contrast, relying solely on signals from other drivers can be misleading, as not all drivers signal their intentions accurately or consistently. Driving at the maximum speed limit does not account for safety considerations or conditions that might require slower speeds, such as traffic congestion or adverse weather. Keeping windows closed may reduce distractions in some cases, but it can also limit your awareness of surrounding sounds, such as emergency vehicles or traffic alerts. Thus, cultivating a habit of being aware of your surroundings is a foundational aspect of responsible driving.

SAMPLE

4. What does a flashing yellow arrow signal to drivers?

A. You may proceed without yielding

B. You may turn after yielding to oncoming traffic

C. You must stop before turning

D. Only allowed to turn left

A flashing yellow arrow indicates to drivers that they may turn in the direction of the arrow, but they must first yield to oncoming traffic and pedestrians. This signal is used to alert drivers that while they have permission to proceed, they need to ensure that it is safe to do so. The presence of oncoming vehicles or pedestrians has priority, and drivers should be cautious and give way to those who may be in the intersection. The other choices do not accurately reflect the operation of a flashing yellow arrow. For instance, stating that drivers may proceed without yielding does not align with the requirement to yield to oncoming traffic. Similarly, saying a driver must stop before turning does not apply, as the flashing yellow arrow is meant to facilitate turns when safe. Lastly, while the signal does indicate a turn, it is not limited to only allowing left turns; it applies to any direction indicated by the arrow where turns are permissible.

5. If your brakes are not functioning properly, what should you do?

A. Try to fix them yourself

B. See a mechanic

C. Ignore the issue

D. Test them on a secluded road

When your brakes are not functioning properly, seeking assistance from a mechanic is the most responsible and safety-conscious decision. Brakes are a critical component of your vehicle's safety system, and any malfunction can lead to serious accidents. Mechanics have the training and tools needed to diagnose and repair brake issues effectively and safely. They can ensure that your vehicle is roadworthy and that the brakes function as they should before you return to driving. Attempting to fix the brakes yourself could result in improper repairs, potentially making the problem worse or creating new safety hazards. Ignoring the issue is dangerous, as it increases the risk of accidents that could harm you and others on the road. Testing the brakes on a secluded road may provide temporary reassurance but does not address the underlying issue and could expose you to significant danger if the brakes fail completely while driving. Thus, the best course of action is to consult a professional who can provide the necessary help and guidance.

6. What does a sign indicating 'No U-turns allowed' mean for drivers?

A. U-turns must be made at intersections only

B. U-turns are prohibited in that area

C. U-turns can be made only if safe

D. U-turns are allowed at the next stop

A sign indicating 'No U-turns allowed' means that drivers are prohibited from making a U-turn in that area. This restriction is put in place for safety reasons, often to reduce the risk of accidents and ensure a smoother flow of traffic. In many cases, local road conditions, such as limited visibility or high traffic volumes, make U-turns particularly dangerous. Other options may imply certain conditions under which U-turns could be made, but the sign clearly establishes a total prohibition of U-turns, meaning no circumstances would permit this maneuver in that specific location. It's important for drivers to adhere to this sign to maintain safety on the road and avoid potential hazards.

SAMPLE

7. What does a broken white line indicate?

A. You must stop

B. You may change lanes

C. No lane changes allowed

D. The road is ending

A broken white line on the roadway indicates that you may change lanes. This type of line is used to separate lanes of traffic moving in the same direction and signifies that it's permissible to switch lanes, provided it's safe to do so. Drivers are allowed to cross this line when they intend to overtake another vehicle or move into a different lane. It's essential, however, to ensure that the lane change can be made safely, checking for other vehicles and any potential hazards. In contrast, solid lines, whether white or yellow, convey different meanings. A solid white line indicates that lane changes are discouraged, while a solid yellow line generally means that passing is prohibited in that area. Furthermore, other options like the requirement to stop or warnings that the road is ending are not applicable to the indication of a broken white line.

8. What is the main purpose of driver's education?

A. To teach basic vehicle maintenance

B. To educate new drivers on safe driving practices

C. To prepare drivers for advanced driving conditions

D. To reduce insurance premiums

The main purpose of driver's education is to educate new drivers on safe driving practices. This foundational training aims to equip drivers with the knowledge and skills necessary to operate a vehicle safely and responsibly. It covers a range of topics, including traffic laws, road signs, and defensive driving techniques, which are essential for ensuring safety on the roads. While vehicle maintenance is an important aspect of overall vehicle care, it does not constitute the primary focus of driver's education. Advanced driving conditions might be addressed in specific training programs, but the core goal of driver's education is to instill safe driving habits in new drivers, preparing them to face everyday driving situations. Reducing insurance premiums is a potential benefit of completing driver's education, but it is not the main objective of the program itself.

9. What is a safe following distance under normal driving conditions?

A. At least one second

B. At least two seconds

C. At least three seconds

D. At least four seconds

A safe following distance under normal driving conditions is typically at least three seconds. This rule is based on the principle that maintaining this distance allows for adequate reaction time to respond to sudden stops or emergencies by the vehicle in front of you. When you follow for three seconds, you create a buffer that provides space to safely brake or maneuver without risk of colliding with the car ahead. Conditions such as road surface, weather, and traffic can impact safe driving, so the three-second rule serves not only as a minimum standard but also as a guideline for adjusting your following distance if circumstances require it. In situations such as poor visibility, inclement weather, or heavy traffic, a longer following distance—such as four seconds or more—might be prudent. However, under normal, clear circumstances, three seconds is generally considered the safe standard, ensuring both safe stopping distance and improved driver confidence.

SAMPLE

10. What should you do if you get pulled over by law enforcement?

A. Exit your vehicle immediately

B. Stay in your vehicle with your hands visible

C. Turn off your engine and honk your horn

D. Ignore the officer

When you are pulled over by law enforcement, the safest and most appropriate action is to stay in your vehicle with your hands visible. This approach helps to ensure the safety of both you and the officer. By remaining in the vehicle, you minimize any potential risks that could arise from exiting the vehicle without the officer's direction. Keeping your hands visible, such as resting them on the steering wheel, communicates to the officer that you are not a threat and that you are cooperating. This can help reduce tensions and create a more secure environment during the interaction. Exiting your vehicle immediately could make the officer feel unsafe, especially if they are unsure of your intentions. Turning off your engine and honking your horn is not a standard or advisable response, as it may create confusion or alarm. Ignoring the officer would lead to further complications, as it is important to follow law enforcement directions when they signal you to pull over. Overall, remaining in your vehicle and showing your hands is a crucial part of being compliant during a traffic stop.

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://sddrivers.examzify.com

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

SAMPLE