JJ KELLER ENTRY LEVEL DRIVER TRAINING FOR CDL (COMMERCIAL DRIVER'S LICENSE) PRACTICE TEST (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. If there is an imbalance of _____, a skid may occur.

A. traction, wheel load, and force of motion

B. speed, direction, and weight

C. braking, acceleration, and friction

D. power, handling, and control

2. If you are driving a CMV that is required to stop at railroad crossings, you must stop __ the tracks?

A. within 50 feet of, and no closer than 15 feet to

B. within 25 feet of, and no closer than 10 feet to

C. within 50 feet of, and no closer than 5 feet to

D. within 30 feet of, and no closer than 20 feet to

3. If only minor violations are found during an inspection, what can happen?

A. You must immediately return to the garage

B. You may be allowed to continue your trip

C. You automatically receive a fine

D. Your vehicle is impounded

4. How many days do you have to file a whistleblower protection complaint?

A. 60 days

B. 90 days

C. 180 days

D. 30 days

5. If you see jacked-up wheels and activated four-way flashers in the distance, what should you do?

A. Speed up to pass quickly

B. Move over one lane to maximize space

C. Sound your horn

D. Ignore the vehicle

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6. Which of the following actions is considered a refusal to test?

A. Failing to provide a specimen for testing

B. Arriving late for the test

C. Not having a supervisor present

D. Providing the wrong specimen type

7. What should be observed to ensure it's safe to proceed after stopping at a railroad crossing?

A. Traffic coming from behind

B. The sound of the train horn

C. Clear view of the tracks and no approaching trains

D. Presence of a crossing gate

8. Alcohol testing is performed by trained and qualified personnel known as:

A. Substance Abuse Professionals

B. Screening Test Technicians

C. Breath Alcohol Technicians

D. All of the above

9. To increase visibility at night, what should you do with your high beams?

A. Keep them off

B. Use them only in city driving

C. Keep them on at all times

D. Switch to low beams in heavy traffic

10. What condition leads to a tractor jackknife?

A. Uneven tire pressure

B. Excessive speed on turns

C. Drive wheels taking over the front wheels

D. Heavy load on the trailer

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Answers

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

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Explanations

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1. If there is an imbalance of _____, a skid may occur.

A. traction, wheel load, and force of motion

B. speed, direction, and weight

C. braking, acceleration, and friction

D. power, handling, and control

The correct answer focuses on the critical factors that contribute to vehicle stability and control. When there is an imbalance of traction, wheel load, and the force of motion, it can lead to a loss of grip on the road surface, which significantly increases the risk of skidding. Traction refers to the friction between the tires and the road that allows the vehicle to maintain control during acceleration, deceleration, and cornering. Wheel load affects how much weight is distributed on each tire, and uneven weight distribution can lead to less traction, particularly if one or more tires are overloaded or if the load shifts. The force of motion, which includes factors such as speed and momentum, can also impact how a vehicle responds to steering inputs and changes in road conditions. In contrast, the other options present combinations of factors that, while relevant to vehicle dynamics, do not encompass the same critical interaction directly leading to skids as traction, wheel load, and force of motion do. Thus, understanding these three elements is essential in recognizing how skids can occur and how to prevent them during driving.

2. If you are driving a CMV that is required to stop at railroad crossings, you must stop __ the tracks?

A. within 50 feet of, and no closer than 15 feet to

B. within 25 feet of, and no closer than 10 feet to

C. within 50 feet of, and no closer than 5 feet to

D. within 30 feet of, and no closer than 20 feet to

The correct answer emphasizes the critical safety requirement for commercial motor vehicle (CMV) drivers at railroad crossings. Stopping within 50 feet of the tracks, and no closer than 15 feet, is necessary to ensure a safe distance that allows the driver to adequately assess the crossing for oncoming trains while remaining clear enough for any potential hazards that may arise. This distance provides enough space to observe the tracks and check for any warning signals or audible alarms indicating that a train is approaching. Maintaining this distance also ensures the driver's vehicle is not blocking the crossing, which is vital for the safety of both the driver and any vehicles or pedestrians that might be crossing at the same time. The requirement of not stopping closer than 15 feet is especially important because it ensures the rear of the vehicle does not extend onto or close to the tracks, minimizing the risk of a collision with an approaching train. This regulation helps to reinforce safe operational practices among CMV drivers when encountering railroad crossings.

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3. If only minor violations are found during an inspection, what can happen?

A. You must immediately return to the garage

B. You may be allowed to continue your trip

C. You automatically receive a fine

D. Your vehicle is impounded

When only minor violations are identified during an inspection, it is generally permissible for the driver to continue their trip. This approach reflects the understanding that while minor issues may need addressing, they do not pose an immediate safety risk or compliance concern significant enough to halt operations entirely. Law enforcement or inspection personnel often prioritize road safety and may permit the driver to continue, advising them to resolve any minor issues at their earliest convenience. The other options are less likely because returning to the garage immediately or having the vehicle impounded implies a more serious violation, which typically does not apply to minor findings. Similarly, receiving an automatic fine usually corresponds to more substantial infractions that warrant penalties. Therefore, the correct approach in the case of minor violations is to allow the driver to proceed with their trip while ensuring that the violations are corrected in the near future.

4. How many days do you have to file a whistleblower protection complaint?

A. 60 days

B. 90 days

C. 180 days

D. 30 days

The correct timeframe for filing a whistleblower protection complaint is 180 days. This duration is established under various laws and regulations designed to protect individuals who report safety violations or other misconduct related to their work environment. The extended period allows individuals ample time to gather necessary documentation and reflect on the potential impacts of their reporting, ensuring that they can file a complaint after careful consideration and without undue pressure. Options that suggest shorter timeframes, such as 60, 90, or 30 days, do not align with the comprehensive nature of whistleblower protections, which recognize that the decision to report wrongdoing is significant and often requires time for the affected individuals to decide on their course of action. Therefore, understanding that 180 days is the standardized period for such complaints is crucial for those who are involved in or affected by workplace safety issues or ethical concerns.

5. If you see jacked-up wheels and activated four-way flashers in the distance, what should you do?

A. Speed up to pass quickly

B. Move over one lane to maximize space

C. Sound your horn

D. Ignore the vehicle

Moving over one lane to maximize space is the appropriate response when you observe jacked-up wheels and activated four-way flashers in the distance. This situation likely indicates that the vehicle is experiencing trouble, such as a flat tire or a breakdown, and may require assistance. By changing lanes and creating greater distance between your vehicle and the one in distress, you enhance safety for both yourself and any individuals who may be working on or near the damaged vehicle. Additionally, moving over aligns with the principles of defensive driving, which emphasize being aware of your surroundings and taking proactive measures to avoid potential hazards. This maneuver not only offers more room for you but also provides a buffer zone for emergency responders who may be on their way to assist. In contrast, speeding up to pass, sounding the horn, or ignoring the vehicle can lead to unsafe conditions and do not contribute to the safety of the roadway.

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6. Which of the following actions is considered a refusal to test?

A. Failing to provide a specimen for testing

B. Arriving late for the test

C. Not having a supervisor present

D. Providing the wrong specimen type

Failing to provide a specimen for testing is considered a refusal to test because it directly prevents the completion of the testing process required for compliance with regulations, such as those imposed by the Department of Transportation (DOT). In the context of drug and alcohol testing, a driver is required to submit a specimen (such as urine or breath) for analysis. If an individual does not provide this specimen, it is interpreted as a refusal, which can lead to serious consequences including suspension of driving privileges and potential penalties from employers. Arriving late for the test may result in administrative complications or a missed opportunity to test, but it does not constitute a refusal in the same direct manner as failing to provide a specimen. Similarly, not having a supervisor present would likely lead to procedural issues but does not mean the individual outright refused the test. Providing the wrong specimen type indicates a failure to follow procedure but is categorized differently than an outright refusal to provide a necessary specimen.

7. What should be observed to ensure it's safe to proceed after stopping at a railroad crossing?

A. Traffic coming from behind

B. The sound of the train horn

C. Clear view of the tracks and no approaching trains

D. Presence of a crossing gate

Observing a clear view of the tracks and ensuring there are no approaching trains is crucial for safely proceeding after stopping at a railroad crossing. This ensures that the driver is fully aware of any potential hazards that could be present, including the immediate approach of a train. The visibility of the tracks allows the driver to make an informed decision about their safety. While other factors, such as traffic from behind or potential sounds from a train, may provide additional context, they do not directly indicate whether it is safe to cross the tracks. The presence of a crossing gate can also provide some guidance, but it may not always be indicative of the immediate safety of crossing, as trains can approach quickly and unexpectedly. Therefore, having a clear view of the tracks and confirming that no trains are approaching is the most definitive way to assess safety at a railroad crossing.

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8. Alcohol testing is performed by trained and qualified personnel known as:

A. Substance Abuse Professionals

B. Screening Test Technicians

C. Breath Alcohol Technicians

D. All of the above

The correct response highlights that alcohol testing can be conducted by various trained professionals, all of whom are qualified to perform specific roles in the testing process. Each group mentioned plays a significant role in ensuring accurate and reliable alcohol testing in a commercial driving context. Substance Abuse Professionals are typically involved in providing evaluations, counseling, and treatment services, but they are not the ones who directly conduct the testing. Screening Test Technicians are trained individuals who specifically handle preliminary testing procedures to determine the presence of alcohol. Breath Alcohol Technicians are responsible for administering breath tests and ensuring the apparatus is calibrated correctly. Thus, the comprehensive answer acknowledges that all the mentioned professionals, in different capacities, contribute to the overall process of alcohol testing in compliance with regulations governing commercial driving, making "All of the above" the appropriate choice. Each plays a unique and important role in maintaining safety and regulatory compliance.

9. To increase visibility at night, what should you do with your high beams?

A. Keep them off

B. Use them only in city driving

C. Keep them on at all times

D. Switch to low beams in heavy traffic

The choice of keeping the high beams on at all times is not the optimal answer for increasing visibility at night. High beams are designed to illuminate the road ahead more effectively than low beams, making them beneficial for night driving on well-lit, open roads or in rural areas where there are no street lights. However, it is essential to understand the context of high beam usage to ensure safety for everyone on the road. High beams should typically be used when there are no other vehicles around, as they provide a greater range of visibility, allowing drivers to see potential obstacles, road signs, or animals more effectively. In contrast, using high beams in close proximity to other vehicles can create dangerous glare and impair the vision of other drivers, which is why it is standard practice to switch to low beams in heavy traffic or when approaching oncoming vehicles. In urban areas, streetlights often provide sufficient illumination, making high beams unnecessary and potentially hazardous due to glare. Therefore, while high beams enhance visibility in specific circumstances, responsible actions like switching to low beams in heavy traffic ensure the safety and comfort of all drivers.

10. What condition leads to a tractor jackknife?

A. Uneven tire pressure

B. Excessive speed on turns

C. Drive wheels taking over the front wheels

D. Heavy load on the trailer

A tractor jackknife occurs when the rear of the tractor swings out to the side, typically due to the drive wheels losing traction and consequently causing the trailer to swing uncontrollably. This situation is often heightened by factors such as improper weight distribution, slick road surfaces, or sudden braking. When the drive wheels lose grip, they cannot maintain control of the vehicle, leading to the trailer moving independently and creating the jackknife effect. The other conditions mentioned, while they can contribute to various driving hazards, do not directly result in a jackknife situation in the same manner. For instance, uneven tire pressure or excessive speed on turns can affect vehicle handling, and a heavy load can create challenges, but it is primarily the loss of control from the drive wheels that initiates a jackknife scenario.

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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:

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

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