

Queensland Licence to Operate a Forklift Truck (TLILIC0003) Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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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

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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. Why is it dangerous to operate a forklift with a load raised in a straight line or while turning?**
 - A. Height reduces stability**
 - B. It increases fuel consumption**
 - C. It reduces visibility only**
 - D. It has no effect on stability**

- 2. Which location is unsafe for parking a forklift?**
 - A. Break Room**
 - B. Railway Crossings**
 - C. Parking Lot**
 - D. Elevator**

- 3. What important role does the seatbelt perform on a forklift?**
 - A. Improve stability**
 - B. Stop you from falling out**
 - C. Reduce fatigue**
 - D. Increase speed**

- 4. Which action relates to side shift alignment and tipping sideways?**
 - A. Side shift not centred**
 - B. Center before travelling with a load**
 - C. Load against heel**
 - D. Mast height level**

- 5. Which of the following is not part of post-start checks?**
 - A. Lights**
 - B. Reverse beeper**
 - C. Steering**
 - D. Battery condition**

- 6. Which feature is used during post-start checks to warn people when the forklift is reversing?**
- A. Lights**
 - B. Reverse beeper**
 - C. Horn**
 - D. Gauges**
- 7. How would you find out the correct way of fitting any attachment to a forklift?**
- A. Trial and error**
 - B. Manufacturer's instructions**
 - C. Checklist on site**
 - D. Operator's habit**
- 8. In the four-step breakdown procedure, what is the first action?**
- A. Report to an authorised person and repair before reusing**
 - B. Stop Operating**
 - C. Tag Out**
 - D. Lower forks to the ground**
- 9. Which of the following is an attachment that can be used on a forklift other than fork tynes?**
- A. Jib**
 - B. Carpet Spike**
 - C. Work Platform**
 - D. Drum Clamp**
- 10. Why is keeping air-filled tyres at correct operating pressure important?**
- A. To reduce noise**
 - B. To increase load capacity**
 - C. To maintain stability and safety of the forklift**
 - D. To improve fuel efficiency**

Answers

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

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Explanations

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1. Why is it dangerous to operate a forklift with a load raised in a straight line or while turning?

- A. Height reduces stability**
- B. It increases fuel consumption**
- C. It reduces visibility only**
- D. It has no effect on stability**

Raising a load moves the forklift's centre of gravity higher. Stability depends on where that centre sits relative to the stability triangle formed by the wheels. When the load is high, the CG sits up and outward, widening the tipping moment needed to tip the machine and making it easier to lose balance. In straight travel, the machine encounters small bumps or uneven surfaces that can tilt the CG forward or backward. In turning, the sideways (centrifugal) force pushes the upper part of the forklift outward; with a tall CG, that sideways tipping moment is much larger, so a turn can cause a tip-over more quickly. Because of this, keeping the load low during movement greatly reduces the risk. So, the danger comes from the height of the load reducing stability, not from fuel use or visibility.

2. Which location is unsafe for parking a forklift?

- A. Break Room**
- B. Railway Crossings**
- C. Parking Lot**
- D. Elevator**

Parking a forklift should happen only in a designated, level area where it won't obstruct people or other equipment. A railway crossing is unsafe because trains can approach from either direction with limited warning, and a parked forklift on or near the tracks could be struck or become stranded. Crossings are active transport routes, not parking zones, and there are signals, barriers, and electrical hazards that add risk if a forklift is left there. Other locations like a break room or an elevator are inappropriate because they're meant for people and access, not for equipment, and could expose workers to fumes, spills, or blocked egress. A parking lot can be acceptable if there's a designated forklift parking area away from traffic and doors, but the key point is that railway crossings are never suitable for parking.

3. What important role does the seatbelt perform on a forklift?

- A. Improve stability**
- B. Stop you from falling out**
- C. Reduce fatigue**
- D. Increase speed**

The seatbelt's main job is to keep you secured in the seat during tip-overs or sudden movements. If you're not strapped in, you can be thrown from the operator position, which can lead to serious injury or becoming trapped under the load or machinery. By restraining you, the belt helps you stay with the machine and maintain control to respond safely. It doesn't make the forklift itself more stable, and it doesn't affect fatigue or speed. So, its essential role is to prevent you from being thrown out of the seat.

4. Which action relates to side shift alignment and tipping sideways?

- A. Side shift not centred**
- B. Center before travelling with a load**
- C. Load against heel**
- D. Mast height level**

Keeping the side shift centred is about align-ing the load with the forklift's main axis. When the side shift isn't centred, the load sits off to one side, shifting the overall center of gravity laterally. That makes the vehicle less stable and increases the chance of tipping sideways, especially when you're turning, stopping suddenly, or on uneven ground. Centering the side shift before moving puts the load directly in line with the forklift, maintaining lateral balance. The other actions relate to different stability factors: centering before traveling with a load is general safe practice for overall stability; load against the heel affects front-to-back balance; and mast height level affects vertical stability, not sideways tipping from side shift misalignment.

5. Which of the following is not part of post-start checks?

- A. Lights**
- B. Reverse beeper**
- C. Steering**
- D. Battery condition**

Post-start checks focus on confirming that systems you rely on during operation are working after the forklift is running. After start, you verify that lights illuminate for visibility, the reverse beeper sounds to warn others when you move in reverse, and steering feels correct with no dangerous play or stiffness. These checks are about immediate safety during operation. Battery condition, however, is typically assessed before starting as part of a pre-start or pre-operation inspection. Checking the battery beforehand helps ensure the machine will start and run reliably and reduces the risk of a stall or breakdown mid-work. Since post-start checks are about what must function once you're operating, battery condition is not part of that routine.

6. Which feature is used during post-start checks to warn people when the forklift is reversing?

- A. Lights**
- B. Reverse beeper**
- C. Horn**
- D. Gauges**

During post-start checks you verify safety devices that alert others to forklift movement. The reverse beeper is designed to automatically emit an audible alert whenever the truck is in reverse, so nearby people are warned even if they can't see the forklift. This automatic warning makes it the best choice to alert pedestrians and workers when reversing. Lights help visibility, but they don't signal movement; the horn is a manual alert and may not be used consistently; gauges monitor engine and system status, not warnings to people. If the reverse beeper isn't working, the vehicle isn't ready to operate until it's repaired.

7. How would you find out the correct way of fitting any attachment to a forklift?

A. Trial and error

B. Manufacturer's instructions

C. Checklist on site

D. Operator's habit

The main idea is to rely on the manufacturer's instructions for every attachment you fit to a forklift. Attachments are designed for specific models and mounting setups, so the manual tells you exactly how to attach, align, secure, and connect any hydraulics, plus which pins, locking devices, and sequence to use. It also states the correct load ratings, center of gravity considerations, and any safety checks to perform before use. Following these instructions ensures the attachment is secured properly, the forklift remains stable, and you stay within the equipment's rated capacity. Trial and error can lead to mis-mounting, damage to the carriage or forks, hydraulic leaks, and even tipping or dropping a load. An on-site checklist is valuable for confirming steps are completed, but it should be used to verify the manufacturer's prescribed method rather than replace it. Relying on an operator's habit can be unsafe if those habits don't reflect the correct procedure for that specific attachment.

8. In the four-step breakdown procedure, what is the first action?

A. Report to an authorised person and repair before reusing

B. Stop Operating

C. Tag Out

D. Lower forks to the ground

When a breakdown happens, the immediate priority is to stop all movement and energy in the forklift. Stopping operating right away shuts down the power and prevents the machine from moving unexpectedly, which reduces the risk of injury to you and others and stops the possibility of the load shifting or the forks dropping further. This pause gives you a moment to assess the fault safely and plan the next steps. After you've stopped, the next actions typically involve securing the forklift so it cannot be used until it's repaired—this usually means informing an authorised person and arranging repairs, and applying a tag-out so others don't reuse the machine. Lowering the forks to the ground can be part of bringing the truck into a stable state, but it doesn't address the immediate danger of continued operation, so it isn't the first step.

9. Which of the following is an attachment that can be used on a forklift other than fork tynes?

- A. Jib
- B. Carpet Spike**
- C. Work Platform
- D. Drum Clamp

Attachments expand what a forklift can do beyond using the fork tynes. A carpet spike is a specialized attachment that uses spikes to pierce and lift carpet or similar soft materials, keeping them flat and preventing damage as you move them. That makes it a clear example of an attachment designed for a specific load type, separate from the forks themselves. The other options are also legitimate attachments: a jib provides additional reach for placing loads, a work platform lets you raise a person to work at height, and a drum clamp grips and lifts cylindrical drums. So the carpet spike is the standout example of an attachment used to handle a non-tyne load like carpet.

10. Why is keeping air-filled tyres at correct operating pressure important?

- A. To reduce noise
- B. To increase load capacity
- C. To maintain stability and safety of the forklift**
- D. To improve fuel efficiency

Keeping air-filled tyres at the correct operating pressure ensures the forklift sits on a stable, predictable base. The tyre footprint and stiffness depend on pressure, so with the right pressure the load is supported evenly, steering remains responsive, and braking and cornering stay controlled. If tyres are underinflated, they flex more, heat up faster, wear unevenly, and the vehicle can become unstable or tip, especially when lifting or turning. If tyres are overinflated, the contact area with the ground is reduced, grip and ride quality suffer, and stability on uneven surfaces is compromised. Regularly maintaining the correct pressure helps prevent these safety risks and keeps handling and stability reliable during everyday operation.

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://queenslandtlili0003forklift.examzify.com>

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

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