NAVY UNIQUES FORKLIFTS PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR THE FULL VERSION STUDY GUIDE

https://navyuniquesforks.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. Who designates the License Examiner/Mishap Investigator?

A. The CO designates in writing

B. The Fleet Manager designates in writing

C. The District Commander designates in writing

D. Assigned in writing by the C/O

2. How many forward gears does an EBFL have?

A. 2

B. 4

C. 3

D. 5

3. How does an operator initially check for engine or transmission leaks?

A. Look for puddles

B. Listen for unusual noises

C. Check oil level only

D. Inspect exhaust color

4. Lifting a load on a forklift affects balance by producing which of the following?

A. Combined center of balance

B. Isolated center of gravity

C. Only forward weight shifts

D. None of the above

5. Which description best characterizes a counterbalance forklift?

A. Counterweight located at the front.

B. Counterweight located at the side.

C. No counterweight.

D. Heavy counterweight at the rear to balance loads and prevent front-end tipping.

SAMPLE

6. How should hydraulic system leaks be checked during inspection?

A. With the engine running and hydraulics pressurized to observe leaks.

B. With the engine off and hydraulics depressurized; inspect hoses, cylinders and fittings for leaks, and operate controls slowly to observe leaks.

C. Only visually inspect external hoses.

D. Check leaks after loading a heavy load.

7. Who is generally allowed to ride on a forklift during normal operation?

A. Any passenger with proper safety training may ride.

B. Two riders are allowed if one sits on the operator's lap.

C. Passengers are never allowed, regardless of design.

D. Generally only the operator; passengers are not allowed unless the forklift is designed with a second seat and the area is approved.

8. Yard Boss Crew Members consist of which role?

A. EO2

B. EO1 Lead

C. EO3

D. Two EOCNs

9. Which form describes the storage, preservation, and inventory duties?

A. Storage, Preservation, and Inventory

B. Vehicle Maintenance Log

C. Public Relations Brief

D. Training Schedule

10. Which factor is a consideration when selecting the proper forks?

A. Brand popularity

B. Color of forks

C. Defects and Load rating

D. Price of forks

SAMPLE

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. Who designates the License Examiner/Mishap Investigator?

A. The CO designates in writing

B. The Fleet Manager designates in writing

C. The District Commander designates in writing

D. Assigned in writing by the C/O

The key idea here is that formal authority for who can act as the License Examiner or Mishap Investigator comes from the unit's commanding officer, and that designation must be documented in writing. When the C/O assigns this role in writing, it creates an official, traceable record that the person has the authority to perform examinations and investigations, issue licenses, and sign off on related reports. This formal written designation ensures clear accountability and that the examiner/investigator is recognized within the chain of command. Relying on someone like a Fleet Manager or a District Commander would break the local authority structure and can lead to ambiguity about who can legitimately perform these duties within the specific unit. The requirement that the designation be in writing further solidifies that the authority is officially granted and can be verified if questions or audits arise.

2. How many forward gears does an EBFL have?

A. 2

B. 4

C. 3

D. 5

Having four forward gears gives the EBFL a versatile range of speeds and torque to match different tasks. This setup lets you start and lift heavy loads in the lowest gear with maximum torque for precise control, while the higher gears provide faster travel when the load is lighter or when you need to move quickly between locations. Four forward gears help keep engine and hydraulic systems operating in efficient RPM ranges, maintain stability on varying surfaces, and avoid overworking the drivetrain. Fewer gears would limit control and speed options, while more gears would add unnecessary complexity for this model.

3. How does an operator initially check for engine or transmission leaks?

A. Look for puddles

B. Listen for unusual noises

C. Check oil level only

D. Inspect exhaust color

A visible puddle beneath the forklift is the first and most reliable clue of an engine or transmission leak. Park on a level, safe surface, let the machine cool, and check under the engine and transmission for damp spots or pools. This quick visual check catches leaks early, before fluid loss affects lubrication, cooling, or driveability and helps prevent slip hazards. Listening for unusual noises or checking the oil level aren't direct indicators of a leak and can miss one, while exhaust color isn't related to detecting leaks. If you see a puddle, note its location and color and report it for service.

SAMPLE

4. Lifting a load on a forklift affects balance by producing which of the following?

A. Combined center of balance

B. Isolated center of gravity

C. Only forward weight shifts

D. None of the above

When a load is lifted, the forklift's balance is determined by the combined center of balance of the entire system—forklift, operator, and load. Lifting and extending the load shifts this combined center of balance forward and upward, which changes the tipping risk and overall stability. It isn't about an isolated center of gravity of one part, and it isn't limited to forward weight shifts—the position and height of the load can move the combined center of balance in multiple directions. That's why the correct concept is the combined center of balance.

5. Which description best characterizes a counterbalance forklift?

A. Counterweight located at the front.

B. Counterweight located at the side.

C. No counterweight.

D. Heavy counterweight at the rear to balance loads and prevent front-end tipping.

The main idea is that a counterbalance forklift relies on a heavy weight positioned at the back to keep the machine stable when lifting loads. That rear counterweight creates a balancing moment opposite the load on the forks, so as the forks raise, the center of gravity stays over the wheels and the front end doesn't tip forward. This rear counterweight design is essential for safe lifting and stable handling. The other descriptions would not provide that balancing mechanism: placing weight at the front or the side would destabilize the machine, and having no counterweight would leave the forklift prone to tipping when a load is lifted.

6. How should hydraulic system leaks be checked during inspection?

A. With the engine running and hydraulics pressurized to observe leaks.

B. With the engine off and hydraulics depressurized; inspect hoses, cylinders and fittings for leaks, and operate controls slowly to observe leaks.

C. Only visually inspect external hoses.

D. Check leaks after loading a heavy load.

To reliably detect hydraulic leaks, first ensure safety by turning the engine off and depressurizing the hydraulic system. With the system not pressurized, carefully inspect hoses, cylinders, and fittings for any signs of leaks, such as wet spots, seepage, or oil accumulation around joints and seals. After the initial visual check, operate the controls slowly to cycle the hydraulics through their normal range. This controlled movement re-pressurizes parts of the system and helps reveal leaks that wouldn't be visible while the system is stationary. This approach addresses all common leak points—hoses, fittings, and cylinder seals—and avoids the hazards of testing under pressure or relying only on a static inspection.

SAMPLE

7. Who is generally allowed to ride on a forklift during normal operation?

A. Any passenger with proper safety training may ride.

B. Two riders are allowed if one sits on the operator's lap.

C. Passengers are never allowed, regardless of design.

D. Generally only the operator; passengers are not allowed unless the forklift is designed with a second seat and the area is approved.

Forklifts are built for a single operator, and the controls, balance, and visibility hinge on one person seated and actively managing the machine. Adding a passenger changes the weight distribution, can obscure the operator's view, and makes it harder to stop, steer, or react quickly, which raises the risk of tipping, collisions, or loss of control during normal operation. Because safety and performance depend on that single-seat design, passengers are not allowed unless the forklift is specifically manufactured with a second seat and the area is approved for two-person operation. In that case, the second rider must be properly trained and the operation must be authorized by the employer and aligned with the machine's design limitations. This is why the correct approach is that generally only the operator rides unless the machine is designed and approved for a second occupant.

8. Yard Boss Crew Members consist of which role?

A. EO2

B. EO1 Lead

C. EO3

D. Two EOCNs

In Yard Boss operations, there needs to be a single, clearly authoritative leader to coordinate tasks, issue directions, and oversee safety. The best fit for that leadership role is the first-class petty officer in the EO rating—the EO1 Lead. This person brings the necessary experience and authority to lead the crew, train members, and make quick, informed decisions in the yard. EO2 or EO3 would typically be more junior and lack the same level of leadership responsibility, while having two EOCNs would place emphasis on technical specialists rather than a single point of command. The Yard Boss relies on one clear leader to ensure smooth, safe, and efficient operations, which is why the EO1 Lead is the correct choice.

9. Which form describes the storage, preservation, and inventory duties?

A. Storage, Preservation, and Inventory

B. Vehicle Maintenance Log

C. Public Relations Brief

D. Training Schedule

This item tests understanding of a form used to manage how assets are kept, cared for, and accounted for. The form that describes storage, preservation, and inventory duties is the Storage, Preservation, and Inventory form because it directly documents where items are stored, how they're protected from damage or deterioration, and how they're counted and tracked over time. This combination ensures assets remain ready for use and are accurately accounted for. Trust the other forms to cover different areas: a Vehicle Maintenance Log focuses on upkeep of vehicles, a Public Relations Brief on communications with the public, and a Training Schedule on planned training activities.

SAMPLE

10. Which factor is a consideration when selecting the proper forks?

A. Brand popularity

B. Color of forks

C. Defects and Load rating

D. Price of forks

The main idea is safety and compatibility with the load. Forks must be in good condition and able to carry the weight you lift. Defects such as cracks, bends, deformation, or excessive wear can propagate under load and cause a sudden failure or load drop. The load rating, or rated capacity, tells you the maximum weight the forks are designed to carry; staying within that limit is essential to prevent overloading and potential forklift instability or fork failure. Brand popularity, color, or price don't affect the structural integrity or the safety of lifting operations. They may relate to other factors, but they don't determine whether the forks can safely handle the intended load.

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://navyuniquesforks.examzify.com

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

SAMPLE