

Lancers Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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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. Which option correctly lists maneuvers 17, 19, 22, and 27 in order?
 - A. Number 17 propeller reverse; number 19 pairs alternate left and right at the rail; number 22 line; number 27 left and right to center
 - B. Number 17 propeller reverse; number 19 line; number 22 left and right to center; number 27 pairs alternate left and right at the rail
 - C. Number 17 propeller forward; number 19 pairs alternate left and right at the rail; number 22 line; number 27 left and right to center
 - D. Number 17 propeller reverse; number 19 pairs alternate left and right at the rail; number 22 line; number 27 left and right away from center

2. Which two riders lead the lace?
 - A. 1-1 and 2-1
 - B. 2-1 and 3-1
 - C. 4-2 and 5-2
 - D. 3-1 and 4-1

3. What is the opposite of mitigate?
 - A. Exacerbate
 - B. Alleviate
 - C. Ease
 - D. Lessen

4. If two consecutive integers sum to 55, what is their average?
 - A. 28
 - B. 27.5
 - C. 27
 - D. 55

5. What is the plural of 'phenomenon'?
 - A. Phenomenons
 - B. Phenomenae
 - C. Phenomenas
 - D. Phenomena

- 6. Solve for x: $7x + 2 = 9x - 6$.**
- A. 4**
 - B. 3**
 - C. 5**
 - D. 6**
- 7. Inclement weather means weather that is**
- A. Harsh**
 - B. Mild**
 - C. Predictable**
 - D. Pleasant**
- 8. Which riders are the center of the line?**
- A. 2-3 and 3-4**
 - B. 1-1 and 4-4**
 - C. 2-2 and 3-3**
 - D. 3-1 and 4-2**
- 9. If two consecutive integers sum to 55, what is the larger integer?**
- A. 28**
 - B. 30**
 - C. 27**
 - D. 29**
- 10. How many rider diagrams are in the Lancers drill?**
- A. 10**
 - B. 15**
 - C. 20**
 - D. 25**

Answers

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

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Explanations

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1. Which option correctly lists maneuvers 17, 19, 22, and 27 in order?

- A. Number 17 propeller reverse; number 19 pairs alternate left and right at the rail; number 22 line; number 27 left and right to center**
- B. Number 17 propeller reverse; number 19 line; number 22 left and right to center; number 27 pairs alternate left and right at the rail**
- C. Number 17 propeller forward; number 19 pairs alternate left and right at the rail; number 22 line; number 27 left and right to center**
- D. Number 17 propeller reverse; number 19 pairs alternate left and right at the rail; number 22 line; number 27 left and right away from center**

In this sequence, the flow follows how you control a vessel before and during line handling. Start by using propeller reverse to slow down or back off, which is the safe first step before any movement or line work. Once momentum is under control, position the crew along the rail in an alternating left-right pattern. This helps with balance and readiness as you approach the task at hand. The next step is to take or manage the line itself, which should come after the vessel is stabilized and the crew is in place. Finally, position the crew toward the center to restore balance and finish the maneuver cleanly. The described progression—propeller reverse first, then alternating left and right at the rail, then line, then left and right to center—fits the logical order of stabilizing, preparing, executing line handling, and then balancing again. Other sequences place forward thrust, line work, or center positioning in less fitting orders, which would disrupt the smooth execution of the maneuver.

2. Which two riders lead the lace?

- A. 1-1 and 2-1**
- B. 2-1 and 3-1**
- C. 4-2 and 5-2**
- D. 3-1 and 4-1**

Leading the lace means the riders at the front, identified by the trailing 1 on their labels. The lace leaders are those two riders whose labels both end in 1. Among the options, the only pair that has both riders with the trailing 1 is the one labeled three-one and four-one, so they are the front-runners in the lace. The other choices mix riders where at least one does not have the leading suffix, so they wouldn't both be at the front.

3. What is the opposite of mitigate?

- A. Exacerbate**
- B. Alleviate**
- C. Ease**
- D. Lessen**

Mitigate means to make something less severe, harmful, or troublesome. The opposite is to make it worse or to intensify the problem. Exacerbate does exactly that—it describes worsening a situation or condition. The other options point to reducing or easing the issue (alleviate, ease, lessen), which is the opposite of what the question asks for. So the best choice is the one that conveys making the problem worse: exacerbate.

4. If two consecutive integers sum to 55, what is their average?

- A. 28**
- B. 27.5**
- C. 27**
- D. 55**

Think about what an average represents: the middle value between two numbers is the sum divided by how many numbers there are. For two numbers, the average is half the sum. Here the two consecutive integers add to 55, so the average is $55 \div 2 = 27.5$. You can also check by identifying the actual numbers: they must be 27 and 28, and their average is $(27 + 28)/2 = 55/2 = 27.5$.

5. What is the plural of 'phenomenon'?

- A. Phenomenons**
- B. Phenomenae**
- C. Phenomenas**
- D. Phenomena**

This tests how Greek-derived nouns change their endings when forming plurals in English. Words that end in -on often flip to -a in the plural, following the same pattern as phenomenon turning into phenomena (for example, criterion becomes criteria). Because phenomenon comes from that Greek root, its standard English plural is phenomena. The other forms aren't the accepted modern plural in everyday usage: adding -s gives a regular plural that doesn't align with the word's origin, and forms like -ae or -as come from older Latinized spellings that aren't standard for this word today. So phenomena is the correct and most widely used plural.

6. Solve for x : $7x + 2 = 9x - 6$.

- A. 4**
- B. 3
- C. 5
- D. 6

You're solving a linear equation where x appears on both sides, so the goal is to get x by itself. Move the x terms to one side and the constants to the other. Subtract $7x$ from both sides to remove x from the left: $2 = 2x - 6$. Then add 6 to both sides to bring the constant over: $8 = 2x$. Divide both sides by 2 to isolate x : $x = 4$. Check by substitution: on the left, $7x + 2$ becomes $7(4) + 2 = 28 + 2 = 30$. On the right, $9x - 6$ becomes $9(4) - 6 = 36 - 6 = 30$. Both sides match, so $x = 4$ satisfies the equation. Other values wouldn't balance the two sides when plugged in, confirming this is the correct solution.

7. Inclement weather means weather that is

- A. Harsh**
- B. Mild
- C. Predictable
- D. Pleasant

Inclement weather describes conditions that are harsh and severe, often stormy or dangerous, making outdoor activity risky and travel difficult. That sense of severity is what the term conveys, so describing the weather as harsh fits perfectly. Think of days with heavy rain and strong winds, snow and ice storms, or thunderstorms. These are the kinds of conditions that would be called inclement because they disrupt plans and require extra precautions. The other descriptors—mild, predictable, and pleasant—imply comfortable, easy-to-weather conditions, which are the opposite of what inclement weather entails.

8. Which riders are the center of the line?

- A. 2-3 and 3-4
- B. 1-1 and 4-4**
- C. 2-2 and 3-3
- D. 3-1 and 4-2

Think of the line as the segment that connects two endpoints. The center of that segment is defined by the two points that anchor the line—the endpoints. In this diagram, the line runs from the rider at 1-1 to the rider at 4-4, so the two riders that establish the center are the ones at 1-1 and 4-4. That's why this pair is the correct choice. If you were asked which riders lie closest to the exact middle, you'd look at 2-2 and 3-3, but this item focuses on the central anchors, not the inner points.

9. If two consecutive integers sum to 55, what is the larger integer?

- A. 28**
- B. 30**
- C. 27**
- D. 29**

Two consecutive integers differ by 1, so if the smaller is n , the larger is $n+1$ and their sum is $n + (n+1) = 2n + 1$. Setting $2n + 1$ equal to 55 gives $2n = 54$, so $n = 27$. The larger integer is $n + 1 = 28$. Therefore, the larger integer is 28.

10. How many rider diagrams are in the Lancers drill?

- A. 10**
- B. 15**
- C. 20**
- D. 25**

Rider diagrams represent each distinct position and alignment the riders must take at specific moments in the drill. In this routine, there are twenty such diagrams, mapping the full sequence of formations and transitions from start to finish. Each diagram aligns with a cue or beat, so you can rehearse timing, spacing, and transitions precisely by comparing your position to the diagram on that beat. If there were too few diagrams, some movements wouldn't be represented, making it harder to stay in sync; if there were more than twenty, it could become unwieldy. Twenty diagrams give a complete, manageable guide for executing the whole routine.

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://lancers.examzify.com>

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

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