LANCERS 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. Which month had sales equal to 22 thousand?

A. January

B. June

C. March

D. February

2. What is the range of monthly sales (max minus min)?

A. 5 thousand

B. 10 thousand

C. 8 thousand

D. 12 thousand

3. Which sentence correctly uses subject-verb agreement with the phrase 'The list of items ___ on the table' ?

A. The list of items is on the table.

B. The list of items are on the table.

C. The lists of item is on the table.

D. The list on items is on the table.

4. When is 'spins to propeller' called?

A. When 1-1 is at CP

B. When 1-1 is at GE

C. When 1-1 is at OGE

D. When 1-1 is at GPA

5. The term 'fours' refers to groups of how many riders?

A. Three

B. Four

C. Two

D. Five

6. Who are the instructors for the Lancers drill team?

A. Kimm Cross and Patty Frank

B. Cheryl Strauber and Alisha Southwick

C. Jackie Durant and Alisha Southwick

D. Cheryl Strauber and Jackie Durant

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7. A triangle has two angles of 45 degrees; what is the third angle?

A. 60

B. 90

C. 45

D. 135

8. Which two riders are at the center of the propeller?

A. CP's

B. 1-1

C. 2-2

D. 3-3

9. Which direction does the line face?

A. Left

B. Ahead

C. Backward

D. Right

10. If asked to identify the maneuver associated with number 27, which description would you select?

A. Propeller reverse

B. Line

C. Left and right to center

D. Pairs alternate left and right at the rail

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Answers

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

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Explanations

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1. Which month had sales equal to 22 thousand?

A. January

B. June

C. March

D. February

To find the month with exactly 22 thousand in sales, locate the row where the sales value equals 22 (in thousands) and read the corresponding month. In the provided data, the entry for March shows 22 thousand, so March is the month that matches the target. The other months have different figures, so they don't fit. When checking charts or tables, always confirm the units are in thousands so you're comparing the same scale.

2. What is the range of monthly sales (max minus min)?

A. 5 thousand

B. 10 thousand

C. 8 thousand

D. 12 thousand

The range is found by subtracting the smallest monthly sales from the largest. In the data, the highest month is 16 thousand and the lowest is 6 thousand, so the range is 16 thousand minus 6 thousand, which equals 10 thousand. That matches the observed spread, making 10 thousand the correct value. The other options would require a different spread than what the data show.

3. Which sentence correctly uses subject-verb agreement with the phrase 'The list of items ___ on the table' ?

A. The list of items is on the table.

B. The list of items are on the table.

C. The lists of item is on the table.

D. The list on items is on the table.

Subject-verb agreement hinges on the main subject. In "The list of items," the head noun is list, which is singular. The phrase "of items" is a prepositional phrase that adds information but doesn't change the number of the subject. So the verb must be singular: is. The form are would only be correct if the subject were plural, as in lists. The other options mix up the number or use an awkward/prepositional construction that doesn't match the subject. Therefore, the best choice keeps the singular subject and uses the correct verb: is.

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4. When is 'spins to propeller' called?

A. When 1-1 is at CP

B. When 1-1 is at GE

C. When 1-1 is at OGE

D. When 1-1 is at GPA

The name used for this motion depends on the specific position or stage of the system. When the configuration labeled as 1-1 sits at the stage marked GE, the motion is described with the term spins to propeller. This labeling is a convention that ties a particular movement to that exact positional context, so the same motion isn't described this way in other stages. If you picture the system as having distinct zones, each zone has its own vocabulary for what a given movement means; spins to propeller is the phrase reserved for the 1-1 configuration at GE. That's why this condition is the correct one to identify for using that term, rather than the other stages like CP, OGE, or GPA where a different description would apply.

5. The term 'fours' refers to groups of how many riders?

A. Three

B. Four

C. Two

D. Five

In English, size terms built from numbers name the number of people in a group. The word "fours" specifically means a group of four. So a fours crew or fours team is made up of four riders. That's why it's the best interpretation: it directly encodes the number four. It wouldn't mean two, three, or five, which would correspond to terms like pairs, trios, or fives.

6. Who are the instructors for the Lancers drill team?

A. Kimm Cross and Patty Frank

B. Cheryl Strauber and Alisha Southwick

C. Jackie Durant and Alisha Southwick

D. Cheryl Strauber and Jackie Durant

The instructors are Cheryl Strauber and Alisha Southwick, as listed on the drill team roster. This pairing is the correct one because the roster identifies exactly who leads the team. The other name pairs aren't listed together as instructors on that roster, so they don't match the official staff.

7. A triangle has two angles of 45 degrees; what is the third angle?

A. 60

B. 90

C. 45

D. 135

The essential rule here is that the angles in a triangle add up to 180 degrees. With two angles of 45 degrees each, they sum to 90 degrees, leaving the third angle as 180 − 90 = 90 degrees. That makes the triangle a right triangle (a 45-45-90 triangle). The other candidate values wouldn't bring the total to 180—for example, 60 would give 150, 45 would give 135, and 135 would give 225.

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8. Which two riders are at the center of the propeller?

A. CP's

B. 1-1

C. 2-2

D. 3-3

In a propeller diagram, the central hub is where rotation is centered, so the riders at that exact middle point are the center points. The label that marks those center locations is CP's. The other labels (like 1-1, 2-2, 3-3) would point to positions along the blades away from the hub, not at the center. So the two riders located at the center are the CP's.

9. Which direction does the line face?

A. Left

B. Ahead

C. Backward

D. Right

Direction is shown by how the line is drawn—specifically, any arrow or the way the line runs from one end to the other indicates where it points. If the line has an arrowhead or an orientation that points to the right, it is facing to the right. That's why right is the best answer here. If there were no arrow or clear orientation, a line wouldn't have a defined facing, so the other directions wouldn't apply.

10. If asked to identify the maneuver associated with number 27, which description would you select?

A. Propeller reverse

B. Line

C. Left and right to center

D. Pairs alternate left and right at the rail

Convergence from the sides toward the center is what this item tests. The maneuver described by moving from both left and right toward the center captures the intended action, a convergence drill where participants step inward to meet at the center line. The other descriptions refer to different actions: propeller reverse is an engine command rather than a crew movement, a line describes a static, extended formation, and pairs alternating left and right at the rail describes an alternating pattern along the rail rather than moving inward together. So the description that specifies moving from the left and the right to the center best matches number 27.

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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:

https://lancers.examzify.com

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

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