SLJM NOMENCLATURE 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 component enables rapid release of the case closure?

A. Lower Tie Down Strap

B. Quick Release Buckle

C. Carrying Handle

D. Closing Flap

2. Which item is the retaining component for a connector snap?

A. Connector Snap Retaining Tie

B. Connector Snap

C. Pull Tab

D. Hook

3. Canopy Release Assembly (1) corresponds to which component?

A. Cable Loop

B. Female Fitting Canopy Release Assembly

C. Cable Loop Accessories

D. Male Fitting Canopy Release Assembly

4. Universal Static Line Modified (6) corresponds to which component?

A. Rivet Pin

B. Spring Opening Gate

C. Universal Static Line Snap Hook

D. Cotton Buffer

5. Which component is used to attach to a harness via a snap mechanism?

A. Snap Shackle

B. Pouch Attachment Ladder System Webbing

C. Nose Cone Securing Strap

D. Pile Tape

6. Riser Assembly (3) is associated with which component?

A. Slip Assist Tab

B. Army Parachute Log Record Stow Pocket

C. Army Parachute Log Record

D. Male Fitting Canopy Release Assembly

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7. Riser Assembly (2) is associated with which component?

A. Slip Assist Tab

B. Army Parachute Log Record Stow Pocket

C. Army Parachute Log Record

D. Male Fitting Canopy Release Assembly

8. Long Portion Chinstrap is part of which Modified Chinstrap Assembly?

A. Modified Chinstrap Assembly (7)

B. Modified Chinstrap Assembly (8)

C. Modified Chinstrap Assembly (9)

D. Modified Chinstrap Assembly (10)

9. Nape Pad is part of which Modified Chinstrap Assembly?

A. Modified Chinstrap Assembly (4)

B. Modified Chinstrap Assembly (10)

C. Modified Chinstrap Assembly (6)

D. Modified Chinstrap Assembly (9)

10. Snap Shackle (3) is matched with which component?

A. Opening Gate

B. Adjusting Strap

C. Locking Pin

D. Yellow Safety Lanyard

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Answers

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

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Explanations

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1. Which component enables rapid release of the case closure?

A. Lower Tie Down Strap

B. Quick Release Buckle

C. Carrying Handle

D. Closing Flap

The rapid release of a case closure is achieved by a quick release buckle. This component is designed to disengage with a simple, often one-handed action, letting the strap release quickly and the case open without fiddling with multiple parts. The other components serve different roles: the lower tie-down strap secures the case, the carrying handle is for lifting, and the closing flap is part of the closure but does not provide a fast-release mechanism. So the quick release buckle is the best choice because its primary function is to enable fast, easy opening.

2. Which item is the retaining component for a connector snap?

A. Connector Snap Retaining Tie

B. Connector Snap

C. Pull Tab

D. Hook

The key idea here is what keeps a connector snap from becoming loose or disengaging. The retaining component is the part specifically designed to lock the latch in place, so the snap stays securely engaged. The Connector Snap Retaining Tie serves this role by securing the snap to the housing or cable, preventing unintended release. The connector snap itself is the latch that engages, but it doesn't lock itself in place. A pull tab is used to actuate or release the latch, not to retain it, and a hook is a separate feature used for anchoring or guiding. So the retaining tie is the part whose purpose is to maintain the snap in a fixed, secured position.

3. Canopy Release Assembly (1) corresponds to which component?

A. Cable Loop

B. Female Fitting Canopy Release Assembly

C. Cable Loop Accessories

D. Male Fitting Canopy Release Assembly

In this naming system, the Canopy Release Assembly paired with a number identifies the male fitting side of the release mechanism. The (1) designation signals the male component that provides the protruding part which mates with the corresponding female part. That's why Canopy Release Assembly (1) maps to the Male Fitting Canopy Release Assembly. The other labeled items refer to different parts of the same overall system: a Cable Loop is the wire loop that actuates the release, Cable Loop Accessories are components that support or complement the loop, and the Female Fitting Canopy Release Assembly is the opposite half of the mating pair, not the side indicated by (1).

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4. Universal Static Line Modified (6) corresponds to which component?

A. Rivet Pin

B. Spring Opening Gate

C. Universal Static Line Snap Hook

D. Cotton Buffer

In this nomenclature, a code like Universal Static Line Modified with a number in parentheses identifies a very specific subcomponent within that system. The base term tells you the general assembly (the static line), the modification flags a particular variant, and the number points to the exact part within that variant. The sequence assigns (6) to the rivet pin, which is the small fastener used to secure the static line assembly pieces together. That makes the rivet pin the best match for this code, since the other items described—such as a spring-loaded gate, a dedicated snap hook for the static line, or a cotton buffer—are different components and would carry different identifiers rather than the (6) designation.

5. Which component is used to attach to a harness via a snap mechanism?

A. Snap Shackle

B. Pouch Attachment Ladder System Webbing

C. Nose Cone Securing Strap

D. Pile Tape

Understanding quick-release attachment hardware: a snap shackle is a hinged metal piece with a spring-loaded latch that closes around a loop or pin on the harness. It stays secure under load but can be opened by pressing the latch, giving a fast, tool-free connection and disconnection. This aligns with how harness connections need to be secure yet easily detachable. The other items don't provide a snap-type connection: Pouch Attachment Ladder System webbing is just a mounting platform for pouches, a nose cone securing strap serves a different purpose in aerospace contexts, and pile tape is used for fabric finishing. So, the component that uses a snap mechanism to attach to a harness is the snap shackle.

6. Riser Assembly (3) is associated with which component?

A. Slip Assist Tab

B. Army Parachute Log Record Stow Pocket

C. Army Parachute Log Record

D. Male Fitting Canopy Release Assembly

Understanding how SLJM nomenclature links parts to their proper housing or documentation helps here. The Riser Assembly is part of the harness where the parachute lines connect to the wearer, and in the Army parachute system the parachute log record is stored in a dedicated stow pocket on the harness near the risers. This creates the natural association: the Riser Assembly relates to the Army Parachute Log Record Stow Pocket because that is the designated place for keeping the log record tied to the harness area around the risers. The other options don't fit this pairing as cleanly: the Slip Assist Tab is a separate device used to aid deployment and isn't the storage location for the log record; the Army Parachute Log Record by itself is the document, not the storage or mounting point; and the Male Fitting Canopy Release Assembly belongs to the canopy release mechanism rather than the riser-harness region.

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7. Riser Assembly (2) is associated with which component?

A. Slip Assist Tab

B. Army Parachute Log Record Stow Pocket

C. Army Parachute Log Record

D. Male Fitting Canopy Release Assembly

In this topic, you're looking at which component directly pairs with the riser assembly. The riser assembly is the set of straps that connect the harness to the canopy and carries hardware involved in line management and deployment. The Slip Assist Tab is a small feature mounted on the riser that helps guide the lines during deployment and reduces snagging or resistance as the canopy begins to inflate. Because the tab is physically part of the riser assembly and serves a deployment-support function, it's the best match for Riser Assembly (2). The other items aren't directly attached to or part of the riser: the log record and stow pocket are administrative/document items tied to records, not to the harness hardware; and the male fitting canopy release assembly is part of the canopy release mechanism, not the riser itself.

8. Long Portion Chinstrap is part of which Modified Chinstrap Assembly?

A. Modified Chinstrap Assembly (7)

B. Modified Chinstrap Assembly (8)

C. Modified Chinstrap Assembly (9)

D. Modified Chinstrap Assembly (10)

In this naming system, each variation of a subassembly is tied to a specific numbered configuration. The Long Portion Chinstrap is a defined variant within the Modified Chinstrap Assembly, and in the catalog this particular design is assigned to the version labeled with that number. So the Long Portion Chinstrap belongs to the Modified Chinstrap Assembly (7) because that version is the one that defines the long-portion configuration. The other numbered versions correspond to different chinstrap configurations, which is why they aren't the correct match for the long-portion variant.

9. Nape Pad is part of which Modified Chinstrap Assembly?

A. Modified Chinstrap Assembly (4)

B. Modified Chinstrap Assembly (10)

C. Modified Chinstrap Assembly (6)

D. Modified Chinstrap Assembly (9)

The Nape Pad belongs to the version of the chinstrap assembly that includes extra padding at the back of the head. In the set of modified chinstrap variants, the configuration identified with the number 10 includes the Nape Pad as part of its standard components. The other variants (with the other numbers) are configured differently and do not include the Nape Pad as part of the assembly, which is why the Nape Pad is associated specifically with the version labeled for 10.

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10. Snap Shackle (3) is matched with which component?

A. Opening Gate

B. Adjusting Strap

C. Locking Pin

D. Yellow Safety Lanyard

Understanding how a snap shackle functions in a rigging setup helps explain why it pairs with an adjusting strap. The snap shackle provides a quick-release, load-bearing connection, and the strap supplies the adjustable length and secure path to the load. Together, they form a versatile, adjustable link that can be tightened or released as needed. The opening gate is the mechanism on the shackle itself, not a separate partner to connect with. A locking pin isn't typically paired with a snap shackle in this context, and a yellow safety lanyard serves a different safety purpose unrelated to this rigging connection. So, the adjusting strap is the best match because it completes the adjustable, secure connection the snap shackle is designed to form.

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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://sljmnomenclature.examzify.com

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

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