

Jumpmaster (JM) MQF Practice Test (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	16

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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. If passengers or observers without parachute assemblies are on board during an airborne emergency, what should the Jumpmaster do?**
 - A. Exit all the jumpers immediately**
 - B. Close the door and assist remaining passengers during landing**
 - C. Notify the pilots of the situation**
 - D. Evacuate all passengers from the aircraft**

- 2. What can excessive altitude increase cause during jumps?**
 - A. Improved performance**
 - B. Health complications**
 - C. Increased weight**
 - D. Enhanced equipment reliability**

- 3. What type of oxygen apparatus is typically used by jumpers?**
 - A. Portable oxygen concentrators**
 - B. Nose cannulas**
 - C. Face masks**
 - D. Oxygen tanks**

- 4. What must the individual who had to remove their gear obtain before exiting the aircraft again?**
 - A. A complete gear check from a qualified JM**
 - B. An approval from the jump leader**
 - C. A safety briefing**
 - D. An instructional class**

- 5. Members are prohibited from performing parachute jumps within how many hours after consuming alcoholic beverages?**
 - A. 8 hours**
 - B. 10 hours**
 - C. 12 hours**
 - D. 24 hours**

- 6. What must be done prior to aircraft takeoff concerning load lists?**
- A. They must be submitted to the JOC**
 - B. They must be verified and delivered to DZSU**
 - C. They must be posted on the bulletin board**
 - D. They must be emailed to jumpers**
- 7. During a ground emergency, how far should all personnel assemble from the exit?**
- A. 100 feet**
 - B. 200 feet**
 - C. 300 feet**
 - D. 400 feet**
- 8. What should jumpmasters do to ensure the accuracy of the jump manifest?**
- A. Check the weather**
 - B. Secure all equipment**
 - C. Confirm all personnel details**
 - D. Coordinate with landing control**
- 9. What is the minimum distance that jumpers should maintain from another canopy?**
- A. 15 feet**
 - B. 25 feet**
 - C. 35 feet**
 - D. 50 feet**
- 10. How many working days prior to the scheduled event must the extraordinary jump checklist be executed?**
- A. 3**
 - B. 5**
 - C. 7**
 - D. 10**

Answers

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

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Explanations

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1. If passengers or observers without parachute assemblies are on board during an airborne emergency, what should the Jumpmaster do?

- A. Exit all the jumpers immediately**
- B. Close the door and assist remaining passengers during landing**
- C. Notify the pilots of the situation**
- D. Evacuate all passengers from the aircraft**

In the situation where passengers or observers without parachute assemblies are on board during an airborne emergency, the appropriate response is to close the door and assist remaining passengers during landing. This response prioritizes the safety of individuals on board who are not equipped to parachute out of the aircraft. By closing the door, the Jumpmaster can ensure that those without parachutes do not accidentally exit the aircraft, which could result in severe consequences given their lack of proper gear. Assisting passengers during landing is critical because it provides needed guidance and reassurance to those who may be panicking or unsure of what to do. It also allows the Jumpmaster to prepare everyone for a safe landing approach, potentially mitigating injuries or chaos during the emergency landing procedure. The emphasis here is on control, safety, and ensuring that all aboard are prepared to handle the landing as safely as possible. The other choices suggest actions that do not adequately address the safety of those onboard who are not parachutists and could lead to more dangerous situations. For example, exiting jumpers immediately could create a chaotic and dangerous environment, and notifying the pilots or evacuating all passengers may not provide the necessary immediate support to ensure a secure landing.

2. What can excessive altitude increase cause during jumps?

- A. Improved performance**
- B. Health complications**
- C. Increased weight**
- D. Enhanced equipment reliability**

Excessive altitude increase during jumps can result in health complications primarily due to the physiological effects of reduced atmospheric pressure and oxygen levels at higher elevations. As altitude ascends, the air becomes thinner, leading to decreased availability of oxygen. This condition can cause altitude sickness, which may manifest in various symptoms such as headaches, nausea, dizziness, and in severe cases, high altitude pulmonary edema or high altitude cerebral edema. These conditions pose significant risks for jumpers, as they can impair cognitive and physical performance, increase the likelihood of accidents, and complicate emergency situations. Addressing the risks associated with high altitudes is crucial for ensuring the safety and effectiveness of jump operations.

3. What type of oxygen apparatus is typically used by jumpers?

- A. Portable oxygen concentrators**
- B. Nose cannulas**
- C. Face masks**
- D. Oxygen tanks**

Jumpers typically use nose cannulas for oxygen delivery during high-altitude jumps. Nose cannulas are preferred because they allow for hands-free oxygen administration, making it easier for jumpers to maintain their equipment and perform necessary tasks while still receiving the required oxygen. They are lightweight, comfortable, and provide a reliable flow of oxygen directly to the nasal passages, which helps minimize the risk of hypoxia in a low-pressure environment. In contrast, other options like portable oxygen concentrators and oxygen tanks are generally bulkier and may not be practical for jumping scenarios due to their weight and size. Face masks, while effective for oxygen delivery, can be less preferable for jumpers because they can obstruct vision and require secure fittings that may complicate the jump process. Overall, nose cannulas offer the most suitable balance of functionality and convenience for jumpers in need of supplemental oxygen.

4. What must the individual who had to remove their gear obtain before exiting the aircraft again?

- A. A complete gear check from a qualified JM**
- B. An approval from the jump leader**
- C. A safety briefing**
- D. An instructional class**

The correct answer, which involves obtaining a complete gear check from a qualified Jumpmaster (JM), is essential for ensuring the safety and preparedness of the individual before they exit the aircraft. In parachuting operations, it is crucial that every jumper's gear is thoroughly inspected and confirmed to be in proper working order. This is to mitigate any risks associated with malfunctioning equipment during descent, which could lead to dangerous situations or injuries. The presence of a qualified JM for the gear check fosters an environment of safety and accountability, as the JM is trained to recognize issues that a jumper might overlook. This protocol is a fundamental part of jump operations, making sure that jumpers are equipped correctly for their jump after having any gear removed, whether for checks or modifications. Other options, while relevant to various aspects of jump training or operations, do not specifically address the critical step of gear verification necessary for a safe parachute exit. The need for a gear check directly relates to ensuring that all equipment functions as intended; without it, proceeding could pose significant risks.

5. Members are prohibited from performing parachute jumps within how many hours after consuming alcoholic beverages?

- A. 8 hours**
- B. 10 hours**
- C. 12 hours**
- D. 24 hours**

The correct answer is 12 hours, which is aligned with safety regulations in parachuting operations. This timeframe is established to ensure that individuals are not under the influence of alcohol when executing parachute jumps. Alcohol can impair judgment, coordination, and physical responses, all of which are critical for safely conducting jumps. The 12-hour guideline is designed to provide a sufficient safety buffer, allowing the body adequate time to metabolize alcohol after consumption. Engaging in parachuting activities too soon after drinking increases the risk of accidents and injury, both to the parachutist and to others involved in the operation. Understanding this standard is crucial for maintaining safety protocols and ensuring that all jumpers are at their optimal mental and physical states during operations. Following this guideline minimizes the risk associated with parachuting and reinforces the importance of responsible alcohol consumption when engaged in high-stakes activities like jumping from aircraft.

6. What must be done prior to aircraft takeoff concerning load lists?

- A. They must be submitted to the JOC**
- B. They must be verified and delivered to DZSU**
- C. They must be posted on the bulletin board**
- D. They must be emailed to jumpers**

Before an aircraft takes off for a jump operation, it is critical to ensure that the load lists are verified and delivered to the Drop Zone Support Unit (DZSU). This step is essential for maintaining the integrity and safety of the jump operation. Verifying the load lists involves confirming that all personnel and equipment are accounted for, that weights are correctly logged, and that any additional details are noted that may affect the drop. Delivering this verified information to the DZSU is crucial because they need to be aware of the exact loads onboard, as this information directly impacts the flight's operational parameters and safety measures. The DZSU utilizes the load list to prepare for the receiving of personnel and cargo at the drop zone, ensuring that proper procedures are followed for a successful and safe jump. Therefore, this process not only enhances safety but also optimizes the overall efficiency of the drop operation.

7. During a ground emergency, how far should all personnel assemble from the exit?

- A. 100 feet**
- B. 200 feet**
- C. 300 feet**
- D. 400 feet**

In the event of a ground emergency, personnel should assemble at least 300 feet from the exit. This distance is critical for ensuring safety during potential hazards such as a fire or explosion that could occur near the exit. Maintaining this distance helps to minimize the risk of injury to individuals evacuating the aircraft or engaging in emergency procedures. Safety protocols are designed to protect personnel, and by establishing a safe assembly point away from the exit, the chance of exposure to hazardous situations is reduced. While other distances may be indicated in different contexts, the requirement of 300 feet is specifically chosen to create a buffer zone that encompasses the potential danger zone surrounding the aircraft during emergencies. This consideration helps maintain a safe perimeter while allowing for effective response and rescue operations if needed.

8. What should jumpmasters do to ensure the accuracy of the jump manifest?

- A. Check the weather**
- B. Secure all equipment**
- C. Confirm all personnel details**
- D. Coordinate with landing control**

To ensure the accuracy of the jump manifest, jumpmasters must confirm all personnel details. This process involves verifying that the names, jump numbers, and any relevant medical information of each jumper are correctly listed. Accuracy in the jump manifest is crucial because it directly impacts the safety and coordination of the jump operation. Having an accurate roster allows for proper accountability before, during, and after the jump, ensures that all personnel are properly prepared and briefed, and minimizes errors that could lead to dangerous situations. Other options, while important in the overall preparation for a parachute operation, do not specifically address the accuracy of the jump manifest. Checking the weather is essential for ensuring safe jumping conditions, securing equipment is critical for operational readiness, and coordinating with landing control is key for landing safety and traffic management, but these activities do not guarantee that the personnel details on the jump manifest are accurate.

9. What is the minimum distance that jumpers should maintain from another canopy?

- A. 15 feet
- B. 25 feet**
- C. 35 feet
- D. 50 feet

The minimum distance that jumpers should maintain from another canopy is 25 feet. This guideline is crucial for ensuring safety during jumps. Maintaining this distance helps to minimize the risk of collisions between canopies, which can lead to entanglements or other hazardous situations. By adhering to this standard, jumpers are better positioned to control their landings and increase their situational awareness in the air, allowing for more effective avoidance of other jumpers. Jumpers are trained to be aware of their surroundings and to judge distances accurately, and the 25-foot rule is part of that training, emphasizing the importance of maintaining a safe buffer zone. This distance strikes a balance between providing enough space for maneuvering while being practical in the context of normal jump operations.

10. How many working days prior to the scheduled event must the extraordinary jump checklist be executed?

- A. 3
- B. 5**
- C. 7
- D. 10

The extraordinary jump checklist must be executed five working days prior to the scheduled event to ensure that all necessary preparations and safety checks are completed in a timely manner. This timeframe allows for comprehensive planning, execution of all required procedures, and adequate time for any necessary adjustments or corrections to be made. Ensuring the checklist is done five days in advance increases the likelihood that all personnel involved are adequately prepared, reducing the risk of any last-minute issues that could compromise the jump's success or safety. This procedure is essential for effective coordination among team members and for ensuring that all conditions are met for a safe jump 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://jmmqf.examzify.com>

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

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