

OKLAHOMA BURGLARY/FIRE PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

**VISIT US ONLINE FOR
THE FULL VERSION STUDY GUIDE**

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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. To ensure a safe handhold when using a ladder, how many feet above the landing point should the ladder be extended?
 - A. Two
 - B. Three
 - C. Four
 - D. Five
2. How much power does a 24VDC circuit consuming 2A draw?
 - A. 12W
 - B. 24W
 - C. 36W
 - D. 48W
3. What is the minimum number of smoke detectors required in a household for optimal coverage?
 - A. One
 - B. Two
 - C. Three
 - D. Four
4. What section on a blueprint do you go to for electrical?
 - A. Section 8
 - B. Section 10
 - C. Section 12
 - D. Section 14
5. What is a clear requirement for residential alarm systems in terms of fire detection?
 - A. They must notify local authorities automatically
 - B. They must operate silently in the event of a fire
 - C. They must provide a visual alert only
 - D. They must cause an audible alarm in all bedrooms

- 6. What is the required distance between class 1 conductors and class 2 or class 3 conductors?**
- A. 1 inch
 - B. 2 inches
 - C. 3 inches
 - D. 4 inches
- 7. Batteries used as a secondary power supply must be permanently marked with what information?**
- A. Type of battery
 - B. Cost of installation
 - C. Month and year of installation
 - D. Serial number
- 8. What are symptoms of heat stroke aside from elevated body temperature?**
- A. Rapid, weak pulse
 - B. Heavy sweating
 - C. Severe headache
 - D. Nausea
- 9. Which of the following is NOT a requirement for alarm system monitoring contracts?**
- A. Initial term of agreement
 - B. Renewal term of agreement
 - C. Terms of installation
 - D. Terms for notification or cancellation
- 10. How often does alternating current change polarity?**
- A. 30 times per second
 - B. 60 times per second
 - C. 120 times per second
 - D. 240 times per second

Answers

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

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Explanations

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1. To ensure a safe handhold when using a ladder, how many feet above the landing point should the ladder be extended?

- A. Two
- B. Three**
- C. Four
- D. Five

When using a ladder, extending it three feet above the landing point is crucial for achieving a safe and secure handhold. This extension allows individuals to maintain their balance and grip while transitioning onto or off of the ladder. The three-foot extension provides enough height to safely grab the railing or edge, reducing the risk of slipping or losing balance during the climb. This is a standard safety guideline that emphasizes the importance of stability and proper positioning when using ladders. An adequate handhold is essential, especially in maintaining safety when moving between the ladder and the structure. Other options, while they may seem reasonable, do not provide the same level of safety as extending the ladder by three feet, which is widely recommended in various safety regulations and ladder use practices.

2. How much power does a 24VDC circuit consuming 2A draw?

- A. 12W
- B. 24W
- C. 36W
- D. 48W**

To determine how much power a 24VDC circuit consuming 2A draws, we can use the power formula: Power (P) equals voltage (V) multiplied by current (I). In this case: - Voltage (V) = 24 volts - Current (I) = 2 amperes Using the formula: $P = V \times I$ $P = 24V \times 2A$ $P = 48$ watts This calculation shows that a 24VDC circuit consuming 2A draws a total of 48 watts of power. This is why the correct answer is the one indicating 48W. The other options represent incorrect calculations based on different voltage or current combinations or mistakes in applying the power formula.

3. What is the minimum number of smoke detectors required in a household for optimal coverage?

- A. One
- B. Two**
- C. Three
- D. Four

The recommendation for placing two smoke detectors in a household is based on the need for optimal coverage throughout various areas of the home. Smoke detectors should be installed on every level of the home, particularly in areas such as hallways leading to bedrooms and in living spaces where the risk of fire is increased. Having two smoke detectors ensures that each level of the residence has at least one unit, significantly improving the chances of early smoke detection regardless of where a fire may start. Moreover, it provides an additional layer of safety since it allows for coverage of areas that may be farther from a single detection point, which is crucial during nighttime when people are sleeping and less likely to be aware of a fire starting. This minimum guideline helps enhance overall safety and, in many cases, is aligned with building codes and fire safety regulations. The installation of additional detectors may be necessary in larger homes or in areas with specific hazards, but two is widely recognized as the baseline for a typical residential setting.

4. What section on a blueprint do you go to for electrical?

- A. Section 8
- B. Section 10
- C. Section 12**
- D. Section 14

The correct choice refers to Section 12 of the blueprint, which is typically where electrical plans are found. In architectural and engineering drawings, each section is designated for specific components of the overall design. Section 12 assists in identifying the layout of electrical systems, including wiring, outlets, switches, and other electrical components essential for the construction and operation of a building. Choosing Section 12 aligns with standard practices in blueprint reading, where various sections of the design document are dedicated to different systems and specifications. Understanding the organization of blueprints is crucial for interpreting the design accurately and ensuring compliance with electrical codes and safety regulations.

5. What is a clear requirement for residential alarm systems in terms of fire detection?

- A. They must notify local authorities automatically
- B. They must operate silently in the event of a fire
- C. They must provide a visual alert only
- D. They must cause an audible alarm in all bedrooms**

A key requirement for residential alarm systems in terms of fire detection is that they must cause an audible alarm in all bedrooms. This is crucial for ensuring that residents are alerted to the presence of fire, especially when they may be sleeping and may not otherwise be aware of a fire developing in the home. An audible alarm in the sleeping areas allows for a timely response, enabling occupants to escape to safety. While other options mention aspects of fire safety, such as notifying authorities or providing visual alerts, they do not specifically address the necessity of having an audible alarm in bedrooms where people are likely to be asleep. The requirement for audible alarms is also aligned with fire safety standards and guidelines, which are established to protect lives and ensure that individuals are promptly alerted during an emergency.

6. What is the required distance between class 1 conductors and class 2 or class 3 conductors?

- A. 1 inch
- B. 2 inches**
- C. 3 inches
- D. 4 inches

The required distance between class 1 conductors and class 2 or class 3 conductors is 2 inches. This separation is essential to maintain safety standards and reduce the risk of electrical interference or potential hazards. Class 1 conductors are typically associated with higher voltage and power levels, while class 2 and class 3 conductors deal with lower voltage and control circuits. The 2-inch separation helps to prevent issues such as signal degradation or accidental electrical contact that could lead to faults or equipment malfunction, ensuring that all systems operate effectively and safely.

7. Batteries used as a secondary power supply must be permanently marked with what information?

- A. Type of battery
- B. Cost of installation
- C. Month and year of installation**
- D. Serial number

Batteries utilized as a secondary power supply must be permanently marked with the month and year of installation to ensure that users can easily track the age and life cycle of the battery. This information is crucial for maintenance and safety reasons, as it helps in determining when the battery may need to be replaced. Being aware of the installation date allows for better planning in terms of preventative maintenance, thus reducing the risk of failures in critical situations. While the other options may provide useful information regarding the battery, they do not serve the same essential purpose in terms of operational safety and monitoring as the installation date does. Knowing the month and year of installation is key to ensuring the battery remains reliable and effective throughout its intended lifespan.

8. What are symptoms of heat stroke aside from elevated body temperature?

- A. Rapid, weak pulse**
- B. Heavy sweating
- C. Severe headache
- D. Nausea

In cases of heat stroke, the body is unable to regulate its temperature, leading not only to an elevated body temperature but also to several other concerning symptoms. A rapid, weak pulse is one of the indicative symptoms because, during heat stroke, the body is under extreme stress. The heart races in an effort to cool the body down, but as the situation worsens, it may struggle to maintain an adequate circulation, leading to a weakened pulse. The other options, while they may be associated with heat-related illnesses, diverge from the classic presentation of heat stroke. Heavy sweating typically occurs during heat exhaustion rather than heat stroke, as the body's ability to sweat diminishes significantly as conditions worsen. Severe headaches can occur with heat-related illnesses but are more general and not as definitive in identifying heat stroke specifically. Nausea is also a common symptom but varies widely in heat-related conditions. Thus, the rapid, weak pulse is a critical sign that often aligns closely with the advancing severity of heat stroke.

9. Which of the following is NOT a requirement for alarm system monitoring contracts?

- A. Initial term of agreement
- B. Renewal term of agreement
- C. Terms of installation**
- D. Terms for notification or cancellation

The correct answer identifies terms of installation as not being a requirement for alarm system monitoring contracts. In the context of these contracts, they primarily focus on the ongoing responsibilities and services related to monitoring, including how long the contract will last, how it can be renewed, and the processes involved in terminating or canceling the agreement. While the installation of the alarm system is certainly an important consideration, it pertains more to the setup and initial deployment rather than the monitoring aspect itself. Therefore, the details surrounding installation do not need to be included in the monitoring contract. The other elements, such as the initial term, renewal options, and cancellation processes, are essential to ensure clarity and protection for both the service provider and the customer throughout the duration of the monitoring service.

10. How often does alternating current change polarity?

- A. 30 times per second
- B. 60 times per second**
- C. 120 times per second
- D. 240 times per second

Alternating current (AC) changes polarity based on its frequency, which indicates how many cycles it completes in one second. In the context of common household and commercial AC power, the standard frequency in the United States is 60 Hz, which means the current changes polarity 60 times each second. This corresponds to each cycle of the waveform, where the current flows in one direction for half of the cycle, and in the opposite direction for the other half. This frequency is a crucial aspect of AC power systems, affecting how electrical devices operate. In other regions, such as Europe, a frequency of 50 Hz is common, leading to a different number of polarity changes per second.

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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:

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

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