

CDPH LEAD INSPECTOR/ASSESSOR CALIFORNIA STATE PRACTICE EXAM (SAMPLE) STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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

<https://cdph-leadinspectorcalifornia.examzify.com>



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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	15

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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 of the following describes the role of lead inspectors in relation to hazard assessments?**
 - A. To perform abatement activities
 - B. To conduct inspections and evaluate lead hazards
 - C. To supervise workers engaged in lead abatement
 - D. To manage lead-related lawsuits
- 2. In California, how often must individuals re-certify for lead inspector/assessor?**
 - A. Every year
 - B. Every two years
 - C. Every three years
 - D. Every five years
- 3. What is defined as "Lead-contaminated dust" according to Title 17 CCR 35035?**
 - A. Interior Floors $\geq 10 \mu\text{g}/\text{ft}^2$; Window Wells N/A
 - B. Interior Floors $\geq 10 \mu\text{g}/\text{ft}^2$; Interior Horizontal Surfaces $\geq 100 \mu\text{g}/\text{ft}^2$
 - C. Exterior Horizontal Surfaces $\geq 400 \mu\text{g}/\text{ft}^2$; Window Wells N/A
 - D. Exterior Floor $\geq 400 \mu\text{g}/\text{ft}^2$; Interior Horizontal Surfaces $\geq 100 \mu\text{g}/\text{ft}^2$
- 4. What is the purpose of a sash in a window?**
 - A. To frame the outer structure of the window
 - B. To provide insulation
 - C. To hold the glass in place
 - D. To prevent air leaks
- 5. What is the EPA/HUD definition of Lead-Based Paint based on weight?**
 - A. $\geq 0.5\%$ by weight
 - B. $\geq 1.0\%$ by weight
 - C. $\geq 0.06\%$ by weight
 - D. $\geq 5\%$ by weight

6. Who can perform Chelation Therapy?

- A. Unlicensed medical staff
- B. Only under a licensed physician
- C. A nurse practitioner independently
- D. Any trained technician

7. What does a certified lead worker training course duration typically involve?

- A. 1 day
- B. 3 days
- C. 5 days
- D. 2 days

8. What does a first draw water sample primarily indicate?

- A. Water source contamination
- B. Interior plumbing conditions
- C. Exterior water line assessment
- D. Temperature effects on water quality

9. What helps prevent lead exposure in older homes?

- A. Regular painting and maintenance
- B. Decreasing the number of rooms
- C. Installing carpet
- D. Using lead-free paint only

10. How many additional dwellings need to be sampled for every increment of 100 dwellings beyond 500 in a risk assessment?

- A. 1
- B. 2
- C. 3
- D. 5

Answers

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

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Explanations

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1. Which of the following describes the role of lead inspectors in relation to hazard assessments?

- A. To perform abatement activities
- B. To conduct inspections and evaluate lead hazards**
- C. To supervise workers engaged in lead abatement
- D. To manage lead-related lawsuits

The role of lead inspectors in relation to hazard assessments primarily involves conducting inspections and evaluating lead hazards present in a given environment. This includes identifying lead-based paint, lead dust, and any other potential sources of lead exposure. Lead inspectors are responsible for using specialized equipment and methods to assess the extent of lead contamination and determine the level of risk it poses to occupants, especially vulnerable populations such as children and pregnant women. By conducting these evaluations, lead inspectors provide essential information that guides property owners, building managers, and public health officials in making informed decisions regarding the necessary remediation actions to protect health and safety. Their findings can help prioritize abatement efforts and create plans to effectively manage lead hazards. In contrast, performing abatement activities is a task designated for licensed lead abatement contractors, while supervising workers or managing lawsuits falls outside the scope of a lead inspector's duties and is handled by other professionals in the lead safety and legal fields.

2. In California, how often must individuals re-certify for lead inspector/assessor?

- A. Every year
- B. Every two years**
- C. Every three years
- D. Every five years

In California, individuals must re-certify as lead inspectors/assessors every two years to ensure they remain knowledgeable about the latest regulations, practices, and safety protocols related to lead hazard evaluation and control. This two-year interval allows professionals to stay current with changing laws, advancements in technology, and best practices in the field, which is essential for maintaining public safety and health, particularly in environments where lead exposure risks are prevalent. Regular re-certification helps ensure that inspectors and assessors have refreshers in areas such as risk assessment, lead-safe work practices, and compliance with state and federal regulations. This requirement reflects the ongoing nature of education and competency necessary in this vital public health role.

3. What is defined as "Lead-contaminated dust" according to Title 17 CCR 35035?

- A. Interior Floors $\geq 10 \mu\text{g}/\text{ft}^2$; Window Wells N/A
- B. Interior Floors $\geq 10 \mu\text{g}/\text{ft}^2$; Interior Horizontal Surfaces $\geq 100 \mu\text{g}/\text{ft}^2$**
- C. Exterior Horizontal Surfaces $\geq 400 \mu\text{g}/\text{ft}^2$; Window Wells N/A
- D. Exterior Floor $\geq 400 \mu\text{g}/\text{ft}^2$; Interior Horizontal Surfaces $\geq 100 \mu\text{g}/\text{ft}^2$

The definition of "Lead-contaminated dust" according to Title 17 CCR 35035 specifies the threshold levels for lead on different surfaces within a residential setting. The correct answer accurately reflects these defined levels, establishing that lead-contaminated dust is present when interior floors have a lead concentration of 10 micrograms per square foot or more, and when interior horizontal surfaces have lead levels of 100 micrograms per square foot or greater. Understanding these thresholds is crucial for assessing lead hazards in residential environments, especially in homes built before 1978, when lead-based paints were commonly used. The significance of these levels lies in their role in risk assessments and remediation strategies, helping ensure proper health and safety protocols are followed to minimize lead exposure in children and other vulnerable populations. In summary, the specified values in the correct answer are critical for identifying lead-contaminated dust, thus providing important benchmarks for lead hazard assessments in residential settings.

4. What is the purpose of a sash in a window?

- A. To frame the outer structure of the window
- B. To provide insulation
- C. To hold the glass in place**
- D. To prevent air leaks

The purpose of a sash in a window is to hold the glass in place. A sash is essentially the framework that supports the panes of glass and allows them to move up and down or side to side, depending on the type of window. This component is crucial for the overall functionality of the window, as it secures the glass and maintains the structural integrity of the window unit. In addition to holding the glass, the sash also plays a role in the aesthetic appeal of a window and may serve as a barrier to environmental elements when properly constructed. Understanding the role of the sash is important, especially in contexts like lead inspection, where the condition of the sash can affect overall window performance and safety.

5. What is the EPA/HUD definition of Lead-Based Paint based on weight?

- A. $\geq 0.5\%$ by weight**
- B. $\geq 1.0\%$ by weight
- C. $\geq 0.06\%$ by weight
- D. $\geq 5\%$ by weight

The definition of Lead-Based Paint as established by the EPA (Environmental Protection Agency) and HUD (Department of Housing and Urban Development) is that it contains lead equal to or greater than 0.5% by weight. This threshold is significant because it helps to identify paint that poses a risk of lead exposure, particularly in environments where children may reside. The standard is grounded in health considerations, as even low levels of lead exposure can be harmful, especially to young children and pregnant women. Lead-based paint presents a risk of lead poisoning if it deteriorates and creates lead dust or chips. By establishing a clear boundary for what constitutes lead-based paint, regulatory agencies can enforce remediation measures to protect public health. Understanding this definition is crucial for lead inspectors and assessors in effectively identifying and mitigating lead hazards in various environments.

6. Who can perform Chelation Therapy?

- A. Unlicensed medical staff
- B. Only under a licensed physician**
- C. A nurse practitioner independently
- D. Any trained technician

Chelation therapy, used for the treatment of heavy metal poisoning, is a medical procedure that must be conducted under strict regulations and supervision due to its associated risks and complexities. The correct answer highlights that only a licensed physician can perform or supervise this therapy. This ensures that the treatment protocol is followed accurately, and patient safety is prioritized, as physicians are trained to assess the appropriateness of chelation therapy for individual patients, monitor for potential side effects, and decide on the course of treatment. Regulatory frameworks often require that specific medical procedures be conducted by licensed healthcare professionals to ensure adherence to medical standards and practices. This safeguards patients from potential harm due to inappropriate administration of the treatment by individuals without adequate medical training or authority.

7. What does a certified lead worker training course duration typically involve?

- A. 1 day
- B. 3 days**
- C. 5 days
- D. 2 days

A certified lead worker training course typically spans three days. This duration is designed to provide comprehensive instruction on various essential topics related to lead safety, including the identification of lead hazards, the implementation of control measures, and the use of personal protective equipment. The three-day format allows for a more in-depth exploration of practical skills and theoretical knowledge necessary for workers who manage lead-based hazards. It supports sufficient time for hands-on training, assessments, and discussions about regulations, ensuring that participants are well-prepared to handle lead-related tasks in compliance with safety standards. While shorter training durations might cover basic concepts, the extended time frame of three days is more conducive to fostering a thorough understanding of the complexities involved in lead work, which is critical to safeguarding both the workers and the public from lead exposure risks.

8. What does a first draw water sample primarily indicate?

- A. Water source contamination
- B. Interior plumbing conditions**
- C. Exterior water line assessment
- D. Temperature effects on water quality

A first draw water sample primarily indicates interior plumbing conditions. This type of sample is taken after the water has been stagnant in the pipes for several hours, typically overnight. As a result, it captures any lead or other contaminants that may leach from the pipes, fixtures, or solder into the water supply. The concentration of these contaminants serves as an indicator of potential lead exposure from the plumbing system within a building. This method is crucial for assessing the potential risk of lead exposure particularly in older buildings where lead-based plumbing materials might have been used. The findings of such a sample can help determine if there are issues with the integrity of the plumbing or if there is ongoing contamination that needs to be addressed.

9. What helps prevent lead exposure in older homes?

A. Regular painting and maintenance

B. Decreasing the number of rooms

C. Installing carpet

D. Using lead-free paint only

Regular painting and maintenance play a critical role in preventing lead exposure in older homes. Many homes built before 1978 may have lead-based paint, which deteriorates over time, creating lead dust and chips that can be harmful, especially to children. By regularly maintaining and repainting surfaces, homeowners can eliminate peeling paint, seal lead-painted surfaces, and reduce the risk of lead dust entering the living space. This practice also allows for the inspection of surfaces to assess any potential lead hazards, ensuring that any deteriorating lead paint is managed safely before it poses a risk. The other options do not effectively address lead exposure. Decreasing the number of rooms does not directly reduce the risk of lead exposure, nor does it promote safe living environments. Installing carpet may help in some instances by covering lead-paint dust on the floors, but it does not address the source of lead exposure and can create challenges in cleaning and maintenance. Using lead-free paint is beneficial for new work but does not directly remedy existing hazards associated with lead in older paint. Therefore, regular painting and maintenance remain the most comprehensive approach for preventing lead exposure in these homes.

10. How many additional dwellings need to be sampled for every increment of 100 dwellings beyond 500 in a risk assessment?

A. 1

B. 2

C. 3

D. 5

In a risk assessment related to lead sampling in residential dwellings, the protocol often requires additional samples to be collected to ensure that the data is representative of the entire population. Specifically, for every increment of 100 dwellings beyond the initial 500 dwellings, it is standard practice to sample just one additional dwelling. This approach balances the need for comprehensive data collection with resource efficiency, ensuring that enough information is gathered without excessively expanding the sampling effort. This methodology recognizes that the correlation between the number of additional dwellings and the incremental sampling needed can diminish as the sample size grows. Therefore, after 500 dwellings, adding only one more sample for every additional 100 dwellings helps maintain a statistically valid assessment while keeping the overall assessment manageable.

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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