

EPA LEAD SUPERVISOR COURSE PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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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. If an XRF reading is 0.8 mg/cm² on all tested locations, classification?

- A. Positive.
- B. Inconclusive.
- C. Negative.
- D. Not testable.

2. Deteriorated paint is defined as which of the following?

- A. Paint that is fresh and recently applied
- B. Paint that is fading but intact
- C. Interior or exterior paint that is peeling, chipping, chalking, or cracking, or damaged or deteriorated surfaces
- D. Paint that is only on non-accessible surfaces

3. Interim control measures are designed to

- A. Permanently eliminate LBP hazards.
- B. Permanently remove soil containing lead.
- C. Temporarily reduce human exposure to LBP hazards.
- D. Ensure continuous occupancy without restrictions.

4. E-1727 indicates which type of sampling criteria?

- A. Air Sampling Criteria
- B. Dust Sampling Criteria
- C. Soil Sampling Criteria
- D. Paint Chip Sampling Criteria

5. HUD disturbance is considered when the area is more than how many square feet (interior and exterior)?

- A. 2 ft² Interior / 2 ft² Exterior
- B. 6 ft² Interior / 20 ft² Exterior
- C. 12 ft² Interior / 12 ft² Exterior
- D. 4 ft² Interior / 4 ft² Exterior

- 6. Which term describes paint rubbing due to mechanical friction?**
- A. Paint Abrasion
 - B. Chipped Paint
 - C. Surface Coat Failure
 - D. Multi-Coat Failure
- 7. Testing combinations in dwelling units, common areas, and exterior sites cannot be mixed together in a single group. Which statement is true?**
- A. They can be mixed together in a single group.
 - B. They must be tested separately by different laboratories.
 - C. They cannot be mixed together in a single group.
 - D. They should be sampled in order of area.
- 8. In the HUD Risk Assessment Process, what is the sixth step?**
- A. schedule evaluation
 - B. provide guidance
 - C. produce a written report
 - D. obtain background information
- 9. Why are dust samples taken?**
- A. To identify lead paint hazards; to see if the contractor cleaned up properly after renovation; to identify a dust hazard from lead that may not be paint
 - B. To measure ambient temperature in the work area
 - C. To determine the age of a building
 - D. To check for lead content in drinking water
- 10. Which statement about the final risk assessment report is most accurate?**
- A. It serves as a basis for selecting hazard controls and may be used legally in some jurisdictions.
 - B. It summarizes results including hazard locations.
 - C. It excludes raw data and identifying information.
 - D. It is a legal document only in certain jurisdictions.

Answers

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

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Explanations

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1. If an XRF reading is 0.8 mg/cm² on all tested locations, classification?

- A. Positive.
- B. Inconclusive.
- C. Negative.**
- D. Not testable.

In lead paint assessments, the XRF screening uses an action level of 1.0 mg/cm². If a reading is at or above this level, the surface is considered to contain lead-based paint (positive). If a reading is below 1.0 mg/cm², it is not considered lead-based paint above the threshold (negative). Since the measurement is 0.8 mg/cm² at all tested locations, every reading is below the action level. Therefore, the surfaces are classified as negative for lead-based paint.

2. Deteriorated paint is defined as which of the following?

- A. Paint that is fresh and recently applied
- B. Paint that is fading but intact
- C. Interior or exterior paint that is peeling, chipping, chalking, or cracking, or damaged or deteriorated surfaces**
- D. Paint that is only on non-accessible surfaces

Deteriorated paint means the coating has lost its integrity—the interior or exterior paint is peeling, chipping, chalking, or cracking, or the surface beneath is damaged or deteriorated. These conditions show the paint film is no longer intact and can expose hazards if disturbed, which is why this option best fits the definition. Fresh and recently applied paint is still in good condition, fading but intact means the film remains sound despite color change, and paint on surfaces that aren't accessible doesn't by itself indicate deterioration—the focus is on actual damage to the coating.

3. Interim control measures are designed to

- A. Permanently eliminate LBP hazards.
- B. Permanently remove soil containing lead.
- C. Temporarily reduce human exposure to LBP hazards.**
- D. Ensure continuous occupancy without restrictions.

Interim control measures are temporary steps to lower people's exposure to lead-based paint hazards while long-term remediation is planned or carried out. They focus on limiting contact with lead dust and chips, and preventing dust from spreading, so occupants aren't exposed during the interim period. These are not meant to permanently eliminate the hazard or remove soil—that requires permanent abatement or remediation—and they aren't about allowing unrestricted occupancy; if needed, access and activities are temporarily restricted to reduce exposure. Examples include isolating the work area, sealing or enclosing hazards, wet cleaning, and using barriers and HEPA cleaning to control dust.

4. E-1727 indicates which type of sampling criteria?

- A. Air Sampling Criteria
- B. Dust Sampling Criteria
- C. Soil Sampling Criteria
- D. Paint Chip Sampling Criteria

Media-specific sampling criteria are organized by the sampling medium. E-1727 is the designation used for soil sampling criteria, guiding how soil samples are collected when assessing lead hazards. This includes where to sample (areas where children play and around foundations), how deep to collect (to capture the surface soil most likely to be contacted), and how many samples to combine to obtain a representative result. The other media have different criteria codes, so referencing E-1727 points to soil rather than air, dust, or paint chips. That's why soil sampling criteria is the correct interpretation.

5. HUD disturbance is considered when the area is more than how many square feet (interior and exterior)?

- A. 2 ft² Interior / 2 ft² Exterior
- B. 6 ft² Interior / 20 ft² Exterior
- C. 12 ft² Interior / 12 ft² Exterior
- D. 4 ft² Interior / 4 ft² Exterior

HUD disturbance is about when renovation work disturbs lead-based paint enough to require lead-safe practices. The trigger is a disturbance of more than 2 square feet on interior surfaces or more than 2 square feet on exterior surfaces. This small threshold is used to prevent the spread of lead dust during common home repairs. So, the correct threshold is 2 square feet both inside and outside. Disturbances exceeding this limit call for containment, proper cleanup, and lead-safe work procedures. The other numerical options represent thresholds from different regulatory contexts and do not define HUD disturbance in this setting.

6. Which term describes paint rubbing due to mechanical friction?

- A. Paint Abrasion
- B. Chipped Paint
- C. Surface Coat Failure
- D. Multi-Coat Failure

Paint abrasion is the wear that happens when paint is rubbed away by mechanical friction. When surfaces are constantly rubbed, scraped, or brushed against each other, the top layer of paint wears off, leaving a dull or bare area. This specific rubbing or friction process is what defines abrasion. Chipped paint, by contrast, results from impact or stress that causes chunks to break away rather than gradual wear from rubbing. Surface coat failure is a broader term for failures within the coating system that aren't necessarily caused by rubbing, such as poor adhesion or moisture-related issues. Multi-coat failure refers to problems occurring across several layers, not the mechanism of wear.

7. Testing combinations in dwelling units, common areas, and exterior sites cannot be mixed together in a single group. Which statement is true?

- A. They can be mixed together in a single group.
- B. They must be tested separately by different laboratories.
- C. They cannot be mixed together in a single group.**
- D. They should be sampled in order of area.

Grouping samples by area type is essential in lead testing because interior dwelling units, common areas, and exterior sites each represent different exposure contexts and regulatory contexts. Mixing them into one testing group would blend surfaces with different contamination patterns, making the results ambiguous and not directly applicable to a specific area. Because of that, these areas must be kept separate within the testing plan, so the data can be interpreted against the correct criteria for where the lead is located. The correct statement reflects this requirement: they cannot be mixed together in a single group. The other ideas—mixing them, requiring different laboratories for each area, or sampling in a particular order—do not align with how grouping and interpretation are supposed to work.

8. In the HUD Risk Assessment Process, what is the sixth step?

- A. schedule evaluation
- B. provide guidance**
- C. produce a written report
- D. obtain background information

The sixth step involves providing guidance. After gathering background information, scheduling the evaluation, and analyzing the findings, the assessor communicates clear, actionable recommendations to the client. This means explaining what hazards were found, how risky they are, and what steps should be taken to reduce or manage those risks. Guidance covers prioritized actions, feasible control measures, timelines, responsibilities, and any resources or follow-up needed. The purpose is to translate the assessment results into concrete next steps rather than just documenting or scheduling work. Choosing a written report or other steps isn't the same as giving guidance. A written report is an important deliverable but typically comes after the assessment and guidance, and scheduling or obtaining background information are earlier, information-gathering tasks rather than the communication of actions to take.

9. Why are dust samples taken?

- A. To identify lead paint hazards; to see if the contractor cleaned up properly after renovation; to identify a dust hazard from lead that may not be paint**
- B. To measure ambient temperature in the work area
- C. To determine the age of a building
- D. To check for lead content in drinking water

Dust sampling is used to detect lead dust hazards and to verify cleanup after work. It helps show whether renovation activities created lead dust that could expose occupants and whether the contractor has removed lead-contaminated dust from surfaces like floors and windowsills. It can also reveal lead dust hazards that aren't tied to obvious paint, such as dust from other lead-containing materials or soil tracked indoors. By comparing wipe samples to regulatory standards, you can decide if further cleaning or remediation is needed. Dust sampling isn't about ambient temperature, building age, or lead in drinking water—those require different tests.

10. Which statement about the final risk assessment report is most accurate?

- A. It serves as a basis for selecting hazard controls and may be used legally in some jurisdictions.**
- B. It summarizes results including hazard locations.
- C. It excludes raw data and identifying information.
- D. It is a legal document only in certain jurisdictions.

The key idea is that the final risk assessment report is used to decide what hazard controls to implement and can carry legal weight in some places. This document lays out the identified hazards, the locations, and the reasoning behind why certain controls are or aren't needed, so it directly informs which mitigation measures to choose. In some jurisdictions, the report can be used in regulatory or enforcement contexts, giving it potential legal significance beyond simply documenting findings. While it may summarize results and include data, the most important aspect is its role in guiding control decisions and its possible legal relevance. The other statements miss this core purpose: one focuses on locations as the sole content, another suggests raw data is always excluded, and another implies it's only a legal document, which isn't accurate in practice.

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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://epaleadsupervisor.examzify.com>

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

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