

U.S. Dept. of Energy – LSW Minimum Standards Exam

Weatherization Training Center
Montana State University Extension
102 Taylor Hall, Bozeman, Montana 59717

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Please PRINT Clearly

Name _____ Date _____

Address _____

City _____ State _____ Zip _____

Daytime Phone _____ email _____

Training Site _____

Training Instructor _____

Complete each of the following statements by placing the most correct response in the blanks to the left.

_____ 1. The major source of lead exposure for children is
A. paint chips
B. lead dust
C. lead pipes
D. fumes

_____ 2. Lead-safe weatherization practices should be followed in homes built before 1978 unless they have
A. been certified as lead-free
B. been repainted after 1978
C. been remodeled after 1978
D. a good HVAC system

- _____ 3. When working with lead, workers are not allowed to
- A. smoke or apply cosmetics in the work area
 - B. eat or drink in the work area
 - C. all of the above
 - D. none of the above
- _____ 4. Heat guns used to remove paint, coatings or glazing compound should never be set higher than
- A. 1500 degrees
 - B. 1100 degrees
 - C. 900 degrees
 - D. 1000 degrees
- _____ 5. When performing lead-safe weatherization activities outside, access should be restricted at least
- A. 20 feet from the work area
 - B. 10 feet from the work area
 - C. 6 feet from the work area
 - D. none of the above
- _____ 6. When using lead-safe weatherization practices, furniture should be moved at **least**
- A. 5 feet from the work area
 - B. 6 feet from the work area
 - C. 20 feet from the work area
 - D. 10 feet from the work area
- _____ 7. When using a drill or saw in lead-safe weatherization, the worker has the choice of working with a mist or
- A. using HEPA attached equipment
 - B. using water mist or foam such as shaving cream
 - C. all of the above
 - D. none of the above

- _____ 8. During lead-safe weatherization, workers should never
- A. leave debris at the jobsite
 - B. allow residents into the work area
 - C. eat in the work area
 - D. all of the above
- _____ 9. If lead-safe weatherization activities will prove too costly, agencies should
- A. defer the work
 - B. forget about using lead-safe weatherization practices
 - C. apply for additional funding from DOE
 - D. none of the above
- _____ 10. Workers should be HEPA vacuum themselves before leaving the work area to prevent
- A. transferring lead dust to other parts of the home
 - B. transferring lead dust to co-workers
 - C. transferring lead dust to their families
 - D. all of the above
- _____ 11. Prior to beginning work, weatherization crews should distribute the pamphlet
- A. Protect Your Family From Lead in Your Home
 - B. Reducing Lead Hazards When Remodeling Your Home
 - C. Lead-Based Paint Pre-Renovation Education Rule
 - D. Renovate Right
- _____ 12. Lead-safe weatherization practices must be followed if
- A. more than 10 sq ft of total outside surface is disturbed
 - B. more than 10% of a single component is disturbed
 - C. more than 19 sq inches of inside surface is disturbed
 - D. more than 20 sq ft of the total inside surface is disturbed

- _____ 13. Measures workers can take to help prevent lead poisoning include
- A. not smoking in the work area
 - B. eating foods rich in calcium and iron
 - C. wearing disposable coveralls, shoe coverings and hats
 - D. all of the above
- _____ 14. When following lead-safe weatherization practices inside, floors should be covered with at least one sheet of 6 mil poly or
- A. 2 sheets of 2mil poly
 - B. a painters drop cloth
 - C. 2 sheets of 4 mil poly
 - D. none of the above
- _____ 15. If any waste water is generated during lead-safe weatherization practices, it should be filtered and dumped
- A. in a toilet
 - B. in a storm drain
 - C. in a sink
 - D. outside, away from home
- _____ 16. Containment of lead dust
- A. reduces the risk of exposure to workers and residents
 - B. makes cleanup easier
 - C. all of the above
 - D. none of the above
- _____ 17. Level 2 containment must always be used where any of the following is conducted
- A. windows are being replaced
 - B. demolition of painted surface areas take place
 - C. shrouds are not used
 - D. all of the above