

Review your answers

You have reached the end of the assessment. Please review your answers and click "complete" to finish the module.

1. When old air is exchanged for new air in a space, this is called _____.

Ventilation

↑ [Change this answer \(/assessment/question?courseid=4422251&moduleid=8397869&questionid=5647136&retry=True&review=True&LPId=127634\)](/assessment/question?courseid=4422251&moduleid=8397869&questionid=5647136&retry=True&review=True&LPId=127634)

2. What is NOT a common source of material waste associated with residential construction?

Plants

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3. The home's orientation, construction and landscaping can take advantage of the change in the sun's angle from summer to winter because

the sun's path in the sky is lower in winter.

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4. What is not a renewable energy source?

Fossil Fuels

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5. The Northern Blueflag, a blue Iris, is native to the state of New York. This means that for someone from New York, it is _____.

Indigenous

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6. What is NOT a "Green Building" material used in residential construction?

Cedar Planks

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7. What is NOT an energy conservation device used in residential construction?

Electric Water Heater

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8. Name two causes of environmental change associated with residential construction.

Increase in water consumption, Reduced vegetation

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9. Which of the following materials are not a Bio-Based product?

Vinyl Flooring

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10. What is the term used to describe the materials, processes and practices used to minimize a particular building's impact on the environment through conserving energy and other resources?

Green Building

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11. Air leaks in and out of a home are a problem because:

energy used to heat or cool air in the home is lost.

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12. What promotes water conservation in residential construction?

Using run-off water in gardening and landscaping efforts

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13. What would promote clean air quality in residential construction?

Low VOC paint

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14. A _____ is a diagnostic tool that measures the airtightness of buildings and locates air leaks.

Blower Door

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15. LED light bulbs and Compact Fluorescent Light bulbs use less energy than incandescent bulbs while providing sufficient light.

True

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Complete