

Quiz Summary

[Section Filter ▾](#)[Student Analysis](#)[Item Analysis](#)

Ⓜ Average
Score

93%

⤴ High Score

100%

⤵ Low Score

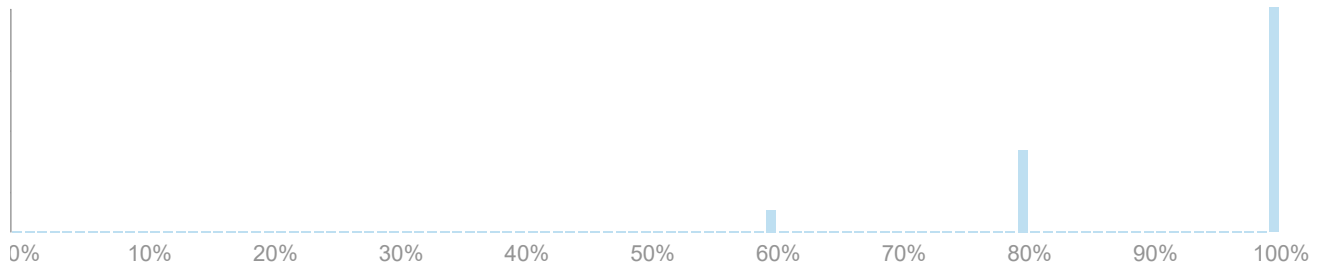
60%

⊖ Standard
Deviation

0.6

⌚ Average Time

05:03



Question Breakdown

Attempts: 16 out of 16

In order to earn the label, Energy Star products must be second-party certified based on testing in EPA-recognized laboratories.

+0.84

Discrimination
Index (?)

True **4** **25 %**
respondents

False 12 respondents 75 % ✓ 75% answered correctly

Attempts: 16 out of 16

The Energy and Atmosphere section of LEED for Commercial Interiors has four prerequisites and different options.

+0.7

Discrimination
Index (?)

True	1 respondents	6 %	94% answered correctly
False	15 respondents	94 %	✓

Attempts: 16 out of 16

Reducing the plug load, defined as everything plugged into the electrical system, is an energy-reduction strategy easily achieved by the interiors project.

-0

Discrimination
Index (?)

True	16 respondents	100 %	✓ 100% answered correctly
False		0 %	

Attempts: 16 out of 16

ASTM E-2129 specifically references five criteria main categories, with numerous subcategories that helps designers specify materials that are sustainable.

+0.27

Discrimination
Index (?)

True	15 respondents	94 %	✓ 94% answered correctly
False	1 respondents	6 %	

Attempts: 16 out of 16

Life Cycle Assessment (LCA) is a scientific pursuit that attempts to chart the environmental impacts of materials, products, and processes as they flow from and to nature.

-0

Discrimination
Index (?)

True	16 respondents	100 %	✓ 100% answered correctly
False		0 %	