

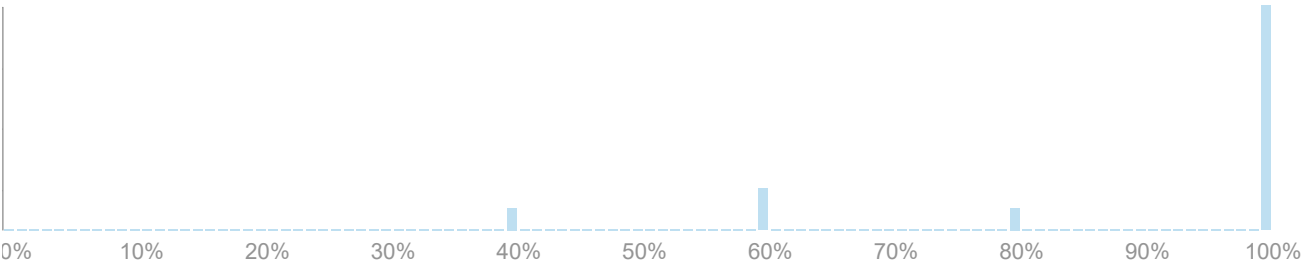
# Quiz Summary

Section Filter ▾

Student Analysis

Item Analysis

|                 |              |             |                      |                |
|-----------------|--------------|-------------|----------------------|----------------|
| Ⓜ Average Score | ⤴ High Score | ⤵ Low Score | Ⓢ Standard Deviation | ⌚ Average Time |
| 89%             | 100%         | 40%         | 0.96                 | 06:30          |



## Question Breakdown

Attempts: 15 out of 15

Allowing daylight to come into an area from more than one direction will limit space penetration.

+0.41

Discrimination Index ⓘ

True 1 respondents 7 %

False

14  
respondents

93 %

✓  
93%  
answered  
correctly

Attempts: 15 out of 15

Installing light shelves that reflect light onto the ceiling and then bounce it deep into the room provides a solution for

+0.92

Discrimination  
Index ⓘ

|                                                                                 |                   |      |
|---------------------------------------------------------------------------------|-------------------|------|
| too much light penetrating deep into the interior space                         | 2<br>respondents  | 13 % |
| Windows that don't let in enough light                                          | 2<br>respondents  | 13 % |
| problems of excessive heat, ultraviolet degradation, and glare at the perimeter | 11<br>respondents | 73 % |

73%  
answered  
correctly

Attempts: 15 out of 15

Honeycomb shades offer significantly better energy performance than standard shades because of their unique accordion-fold design, but they present problem with acoustics.

+0.81

Discrimination  
Index (?)

|       |                   |      |                              |
|-------|-------------------|------|------------------------------|
| True  | 2<br>respondents  | 13 % | 87%<br>answered<br>correctly |
| False | 13<br>respondents | 87 % |                              |

Attempts: 15 out of 15

Skylights beyond 25 feet of the perimeter windows do not need to be shielded to prevent too much light from entering or hot spots of light.

+0.69

Discrimination  
Index (?)

|       |                   |      |                              |
|-------|-------------------|------|------------------------------|
| True  | 1<br>respondents  | 7 %  | 93%<br>answered<br>correctly |
| False | 14<br>respondents | 93 % |                              |

Attempts: 15 out of 15

It is not essential that interiors be designed to optimize views.

-0

Discrimination  
Index (?)

|      |     |
|------|-----|
| True | 0 % |
|------|-----|

**False**

**15**  
respondents

**100 %**



100%  
answered  
correctly