

[Dashboard](#) / [My courses](#) / [101](#) / [General](#) / [multiple parts can be randomly shuffled in a quiz](#)

**Started on** Tuesday, 13 April 2021, 9:43 AM

**State** Finished

**Completed on** Tuesday, 13 April 2021, 9:43 AM

**Time taken** 15 secs

**Grade** 2.00 out of 8.00 (25%)

Question **1**

Correct

Mark 1.00 out of 1.00

Shuffle is off First is right

- a. First is right
- b. Second
- c. Third
- d. Fourth



Your answer is correct.

The correct answer is:  
First is right

Question **2**

Correct

Mark 1.00 out of 1.00

Shuffle is on First is right

- a. First is right
- b. Second
- c. Third
- d. Fourth



Your answer is correct.

The correct answer is:  
First is right

Question **3**

Not answered

Marked out of 1.00

Shuffle is off First and second are right

- a. First is right
- b. Second
- c. Third
- d. Fourth

Your answer is incorrect.

The correct answers are:

First is right,

Second

Question **4**

Not answered

Marked out of 1.00

Shuffle is on First and second are right

- a. First is right
- b. Second
- c. Third
- d. Fourth

Your answer is incorrect.

The correct answers are:

First is right,

Second

Question **5**

Not answered

Marked out of 1.00

Matching Shuffle off

match the letters

- X
- Y
- Z

Your answer is incorrect.

The correct answer is:

X → x,

Y → y,

Z → z

Question **6**

Not answered

Marked out of 1.00

Matching shuffle on

match the letters

- J
- K
- L

Your answer is incorrect.

The correct answer is:

J → j,

K → k,

L → l

Question 7

Not answered

Marked out of 1.00

Calculated Multiple choice Shuffle off

Calculate the area of a rectangle where  $l = 2 \text{ cm}$  and  $h = 3 \text{ cm}$ .

- a. The rectangle's area is 6.00 cm<sup>2</sup>.
- b. The rectangle's area is -1.00 cm<sup>2</sup>.
- c. The rectangle's area is 5.00 cm<sup>2</sup>.

Your answer is incorrect.

The correct answer is: The rectangle's area is 6.00 cm<sup>2</sup>.

Question 8

Not answered

Marked out of 1.00

Calculated Multiple choice Shuffle on

Calculate the area of a rectangle where  $l = 4 \text{ cm}$  and  $h = 5 \text{ cm}$ .

- a. The rectangle's area is 20.00 cm<sup>2</sup>.
- b. The rectangle's area is -1.00 cm<sup>2</sup>.
- c. The rectangle's area is 9.00 cm<sup>2</sup>.

Your answer is incorrect.

The correct answer is: The rectangle's area is 20.00 cm<sup>2</sup>.

[◀ Announcements](#)

Jump to...