Subject : **Mathematics** **Answers of Worksheet- 15** **Class- 5**

Date 16.06.2020

Chapter: Heat

Answer the following questions (MCQ) : **(1×15)**

- Question 1

How do you find the area of a parallelogram?

answer choices

multiply base time height

add the length of the bases

Answer multiply base time height

Question 2

Q.

A _____ is a quadrilateral with two sets of parallel sides.

answer choices

trapezoid

parallelogram

triangle

Answer parallelogram

Question 3

Q. What does perimeter mean?

answer choices

Distances around the outside of a 2D shape

Space inside a 2D shape

Base of a 2D shape

Length of a 2D shape

Answer Space inside a 2D shape

Question 4

Q. The distance around an object is called the

answer choices

area

perimeter

Answer area

Question 5

Q.

A rectangle has one side that measures 6 m and the other side measures 4 m. Which of these cannot be used to find the area of the rectangle?

answer choices

Area = 6m + 6m + 6m + 6m

Area = 4m x 6m

Area = 6m x 4m

Answer Area = 4m x 6m

- Question 6

Q.

The area of a rectangle is 25 cm^2. What could the length and width of the rectangle?

answer choices

6 cm and 4 cm
5 cm and 5 cm
10 cm and 15 cm
5 m and 5 m

Answer5 cm and 5 cm

- Question 7

Q.

Do you mostly add or multiply when finding the perimeter?

answer choices

Multiply
Add

Answer Add

Q.

- Question 8

Q. What does perimeter mean?

answer choices

Distances around the outside of a 2D shape
Space inside a 2D shape
Base of a 2D shape
Length of a 2D shape

Answer Space inside a 2D shape

Question 9

Q. What is the perimeter?

answer choices

9 units
12units^2
12units
None of the above
Answer None of the above

Question 10

Q. The distance around an object is called the

answer choices

area
perimeter
Answer perimeter

Question 11

Q. What is the perimeter of this rectangle?

answer choices

21 units
12 units
3 units

None of the above.
Answer None of the above.

Question 12

Q. Find the perimeter
answer choices
25cm
35cm
50cm
100cm
Answer100cm

Question 13

Q. Do you multiply or add when you find the perimeter?
answer choices
Multiply
Add
Answer Multiply

- Question 14
- Q.

Maura drew a square. Each side measures 6 cm. What is the area of the square?

answer choices

24 cm^2

36 cm^2

42 cm^2

48 scm^2

Answer 36 cm^2

- Question 15.

Q.

What is the formula for finding area?
answer choices
Area = Length x Width
Area = Length x Length
Area = Length + Width
Area = Width x Width
Answer Area = Length + Width

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