



FOR GOD AND COUNTRY

ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

Subject : Mathematics Answers of Worksheet-14 Class: 5

Date 15.06.2020

Chapter: Percentage

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

• Question 1

Q. What is the formula to get the area of a Triangle

answer choices

$$A = b \times h/2$$

$$A = b \times h$$

$$A = L \times W$$

$$A = L \times W /2$$

Answer $A = b \times h/2$

Question 2

Q. What is the formula to get the area of a parallelogram

answer choices

$$A = b \times h/2$$

$$A = b \times h$$

$$A = L \times W$$

$$A = L \times W /2$$

Answer $A = b \times h$

Question 3

Q. What is the formula to get the area of a rectangle

answer choices

$$A = b \times h/2$$

$$A = b \times h$$

$$A = L \times W$$

$$A = L \times W /2$$

Answer $A = b \times h$

Question 4

Q. How do you find the area of a rectangle?

answer choices

Length + Length + Length + Length

Length + Width

Length x Width

Width x Width

Answer Length x Width

Question 5

Q. Greyson and Preston have a piece of paper that is 10 inches by 9 inches. What is the area of the paper?

answer choices

100 sq. in.
79 sq. in.
90 sq. in.
90 in.

Answer 90 sq. in.

Question 6

Q. The area of a rectangle is 72 sq units. One side length is 9 units. What is the other side length?

answer choices

9 units
7 units
10 units
8 units

Answer 8 units

Question 7

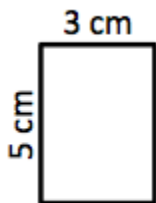
Q. The area of a rectangle is 49 sq. in. One side length is 7 in. What is the other side length?

answer choices

9 in.
10 cm.
3 in.
7 in.

Answer 7 in.

- Question 8



Q. What is the area of the rectangle?

answer choices

15 sq cm
15 cm
2
16 cm

Answer 15 sq cm

Question 9

Q. Find the area.

answer choices

88 inches²
60 inches
88 inches
60 inches²

- Answer 60 inches²
- Question 10

Q. Find the base of the triangle when it has an area of 14 square inches and a height of 8 in.

answer choices

11 in
4 in
3.5 in
6 in

Question 11

Q. Find the Area

answer choices

27
198.25
182
2775.5

Answer 182

Question 12

Q. Find the area of the parallelogram.

answer choices

15.6 m²
30.6 m²
13.26 m²
13 - 50.... thats 47

Answer 13.26 m²

Question 13

Q. Find the area of the figure:

answer choices

10 cm²
24 cm²
12 cm²
20 cm²

Answer 24 cm²

Question 14

Q. Find the area of a parallelogram with a base of 3.1 ft. and a height of 8 ft.

answer choices

248 ft²
24.8 ft²
2.48 ft²
2480 ft²

Answer 24.8 ft²

Question 15

Q. You can use the formula

$A = \frac{1}{2} b \cdot h$ to find the area of every _____

answer choices

Triangle

parallelogram

rectangle

trapezoid

Answer Triangle

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