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PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

DATE:	SUBJECT:	Roll No.:
STD.:	Suppl. No.:	Supervisor's Sign/

Revision of 4th std
Maths.

Q-1 M.C.Qs. [10 marks]

1. Perimeter of equilateral triangle is _____
→ $3 \times \text{One side}$.

2. Perimeter of a rectangle is _____
→ $2(l + b)$.

3. Perimeter of a square is _____
→ $4 \times \text{One side}$.

4. Which figure is not bounded by line segments?
→ Circle.

5. The sum of length of all sides of a rectilinear figure is called the _____

→ Perimeter.

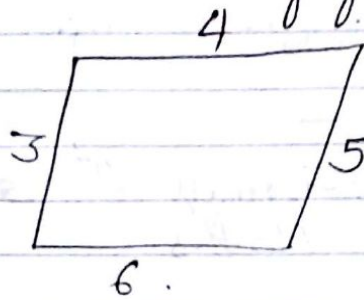
6. There is a triangle which is equilateral and have the sides of measure is 5cm then perimeter is _____

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→ 15 cm

7. What is perimeter of following figure?



→ 18.

8. A figure is said to be symmetrical if it have _____
→ line of symmetry.

9. An equilateral triangle have _____ line of symmetry

→ Three line of symmetry.

10. Which letter from following is non-symmetrical?

(a) H (b) K (c) M (d) E

→ K.

11. What is number of line of symmetry in circle

→ infinite.

12. How many lines of symmetry are there in isosceles triangle?

→ ~~Two~~ line of One

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13. How many things make a dozen?
→ 12.

14. How many things make a pair?
→ 2.

15. How many things make a gross?
→ 144

16. How many things make a score?
→ 20.

17. If 1 shirt needs 2 m of cloth then
12 such shirts will need 24 of
cloth.
→ 24 m.

18. If the price of 1 pencil is ₹ 5 then
the price of 6 pencils is ₹ 30
→ ₹ 30

19. If price of 4 shirts is ₹ 800 then the
price of 1 shirt is ₹ 200.
→ ₹ 200.

20. A hostel used 120 l milk in 60 days?
then the milk used in one day is 2 l.
→ 2 l. of milk.

④

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Q-2. fill in the blanks [5 marks]

1. If 5 cm, 6 cm, 7 cm are the measures of a triangle then perimeter of such triangle is 13 cm.

→ perimeter of Triangle = Sum of measure of all side

$$= 5 + 6 + 7$$

$$= 13 \text{ cm}$$

2. If $l = 10 \text{ cm}$, $b = 10 \text{ cm}$ then perimeter of such rectangle is 40 cm.

→ perimeter of rectangle = $2 \times (l + b)$

$$= 2 \times (10 + 10)$$

$$= 2 \times (20)$$

$$= 40 \text{ cm}$$

3. If A equilateral triangle have a measure of each side is 12 cm then perimeter is 36 cm.

→ perimeter of equilateral triangle = $3 \times \text{One side}$

$$= 3 \times 12$$

$$= 36 \text{ cm}$$

4. The perimeter of a square is $4 \times$ a side.

5. The number of lines of symmetry in a square is 4.

→ 4 - four.

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6. The number of line of symmetry in a rectangle is 2
→ 2 - two.

7. X have two line of symmetry.

8. The figure which does not have line of symmetry is known as non-symmetrical figure.

9. If the cost of one is known, multiply to find the cost of many.

10. If the cost of many is known, divide to find the cost of one.

Q.3 ⇒ True or false [5 marks]

1. Triangle is not bounded by line segment - false

2. The sum of length of all sides of a rectilinear figure is called the perimeter.

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3. The perimeter of equilateral triangle is $4 \times$ one side \rightarrow false
4. A circle have infinite number of line of symmetry \rightarrow True.
5. Rectangle can have only four line of symmetry \rightarrow True
6. Isosceles triangle is have one line of symmetry \rightarrow True.
7. price of 1 thing = $\frac{\text{Price of given no of thing}}{\text{1 thing}}$
 \rightarrow false
8. If the cost of one is known, multiply to find the cost of many - True.
9. If the cost of many is known, divide to find the cost of one.
 \rightarrow True
10. To get more value we should divide \rightarrow
 \rightarrow false
11. To get less value we should divide
 \rightarrow True.

(7)

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Q.4 Do as Directed [10 marks]

Exe - 6. \rightarrow Q - 2, 3, 4, 5, 9, ~~10~~

Exe - 7 \rightarrow whole

Exe - 8 \rightarrow Q - 2, 4.

Exe - 9 \rightarrow Q - 1, 2, 3, 4, 5, 6, 8, 9.

