Basant Valley Public School
Sector-46, Gurugram
Class - 3ʳᵈ
Subject - Maths
SA-1 Examination (2021-22)
Revision Worksheet
Objective Paper

Q.1. Tick the correct option: -

1. $900 - 201 = ?$

   a. 699   b. 700

   c. 701   d. 799

2. 14 less than 41 is _____.

   a. 7   b. 33

   c. 27   d. 31

3. $5555 -$ _____ $= 4555$

   a. 10   b. 100

   c. 1000   d. 500

4. In $39 \times 84 = 84 \times 39$, the property used is: -

   a. Distributive Property   b. Commutative Property

   c. Multiplicative property of 1   d. Multiplicative property of 1

5. In $8 \times 5 = 40$, 40 is called

   a. Multiplicand   b. Multiplier

   c. Sum   d. Product

6. The product of 50 and 50 is: -

   a. 25   b. 250

   c. 500   d. 2500

7. Compare 6 x 9 _____ 13 x 14

   a. <   b. >

   c. =   d. None of these

8. Division is a process of repeated

   a. Addition   b. Subtraction

   c. Multiplication   d. None of these

9. The answer of division is called: -

   a. Quotient   b. Sum

   c. Difference   d. Product

10. $135 \div 135 =$ ____

   a. 0   b. 1

   c. 2   d. 3

11. Out of the following division, one has a different quotient. Which is it.

   a. $63 \div 9$ b. $48 \div 6$

   c. $32 \div 4$ d. $64 \div 8$

12. Which of the following has no end point?

   a. Line   b. Line segment

   c. Ray   d. None of these

13. Choose the odd one out: -

    a. Rectangle   b. Triangle

    c. Circle   d. Square

14. Which of the following solid shapes has no vertex: -

    a. Cylinder   b. Sphere

    c. Cone   d. Both (a) and (b)

Q.2. Fill in the blanks: -

1. Two line segments intersect at a _____.

2. A _____ has all 4 sides equal.

3. When a number is divided by 1, the quotient is _____.

4. The number which divides is called the _____.

5. The product of 9 x 7 is _____.

6. In 2 dozen oranges there are _____ oranges.

7. The result obtained on subtraction is called _____.

8. When a number is subtracted from itself, the difference obtained is _____.

Q.3. True/False: -

1. We can change the order of subtraction.

2. The result obtained on multiplication is called the product.

3. The remainder is always smaller than the divisor.

4. Any number $\div$ by $0 = 0$

5. Division is equal distribution.

6. A cuboid has 8 faces.

7. All edges of cuboid are equal.

8. Sphere has edges.

9. Rectangle has all sides equal is length.

10. Cylinder has 2 vertices (corners).

Subjective Paper

Q.4. Solve the following: -

1. The sum of two numbers is 8136. One of them is 3887. What is other number?

2. Rajan has 1167 stamps while his brother Sajal has 1843 stamps. Who has more stamps and by how many?

3. Multiply 284 by 29.

4. The cost of a racket is Rs. 196. What is the cost of 27 such rackets?

5. Divide 24 ÷ 8 using repeated subtraction method.

6. Divide 763 by 5 and check the result of division.

7. A man distributed Rs. 1101 equally among his 3 sons. How much money did each son get.

8. Construct a line segment of length 8 cm.

9. Draw a circle of radius 3 cm.