

①

# VEDANT PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

DATE : તારીખ :	SUBJECT : વિષય :	Roll No. : રોલ નંબર :
STD. : ભણ :	Suppl. No. : પુસ્તક નં :	Supervisor's Sign / ગણિતશીલ ચર્ચા

Exam - S.A. 1

Std. - 5

M.C.Q

Work's sheet

Sub. - Maths

[2019-20]

- ① 1 Year \_\_\_\_\_ = weeks  
 (a) 52 (b) 12 (c) 30 (d) 7
- ② A set of fraction that have the same denominator are called,  
 (a) Like fraction (b) Unlike fraction
- ③ The line segment joining two points on the circle and passing through the centre is called  
 (a) diameter (b) chord (c) radius
- ④ A triangle has all sides unequal.  
 (a) Scalene (b) Equilateral (c) Isosceles
- ⑤ A triangle has all sides equal.  
 (a) Scalene (b) Equilateral (c) Isosceles
- ⑥ A triangle has two sides parallel.  
 (a) Scalene (b) Equilateral (c) Isosceles



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□ + □ + <sup>2</sup>□ + □ + □ = □

7) Railway tracks represent these.

- (a) parallel & lines (b) intersecting lines (c) Ray.

8) The digit in the ones place is 5 or 0 so it is divisible by

- (a) 10 (b) 5 (c) 2 (d) 3.

9) Prime numbers have \_\_\_\_\_ factors

- (a) 1 (b) 2 (c) 0.

10) 3 is a \_\_\_\_\_ number.

- (a) Prime (b) composite (c) unit.

11) 4 is a \_\_\_\_\_ number.

- (a) prime (b) Composite (c) Unit.

12) 243 x 625 = 625 x \_\_\_\_\_

- (a) 243 (b) 625 (c) 1.

13) \_\_\_\_\_ ÷ 15 = 0.

- (a) 15 (b) 1 (c) 0.

14) 17 x (23 x 61) = 61 x (23 x \_\_\_\_\_)

- (a) 61 (b) 23 (c) 17 (d) 1



(A)

③

$$\square + \square + \square + \square + \square = \square$$

224  
221 224  
115

15)  $24 \times 100 =$   
 (a) 24000 (b) 2400 (c) 240

16) The answer obtain on subtraction is called

(a) Difference (b) Addends (c) minuend

17)  $4798 - \underline{\hspace{2cm}} = 4598$

(a) 100 (b) 20 (c) 2000

18) 54 98 Roman numeral.

(a) LII (b) LIX (c) LIV

19) 1 minute = \_\_\_\_\_ seconds

(a) 60 (b) 24 (c) 30

20) 1 hour = \_\_\_\_\_ minutes

(a) 60 (b) 24 (c) 30

21) 1 day = \_\_\_\_\_ hours

(a) 24 (b) 30 (c) 58

22) 1 month = 30 day

(a) 30 (b) 24 (c) 60



$$\boxed{\phantom{0}} + \boxed{\phantom{0}} + \overset{\textcircled{4}}{\boxed{\phantom{0}}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

23) 1 week: 7 day  
 (a)  7 (b) 52 (c) 30

24) 1 months: \_\_\_\_\_ weeks  
 (a) 24, (b)  4 (c) 30

25) 1 year: \_\_\_\_\_ months  
 (a)  12 (b) 30 (c) 52

26) 1 year: \_\_\_\_\_ days  
 (a) 365 (b) 366 (c)  both (a) and (b)

27) When 1 is divided by the given number we get its reciprocal

(a) Unit Fraction (b) Like Fraction  
 (c)  reciprocal

28) Reciprocal of 0 is \_\_\_\_\_

(a)  0 (b) 1 (c) none

29)  $3\frac{1}{5}$  Reciprocal of  $3\frac{1}{5}$  is



(a)  $\frac{16}{5}$  (b)   $\frac{5}{16}$  (c)  $5\frac{1}{3}$

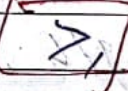




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(30)  $\frac{4}{7}$    $\frac{3}{7}$   
 $\frac{7}{7}$    $\frac{7}{7}$

(a)  (b)  (c) 

(31)  $\frac{3}{7}$  is a                      Fraction.

(a) Proper (b) improper (c) Unit

(32) A triangle which has one of its angles as a right angle is called a                     

(a) right triangle (b) Acute (c) Obtuse

(33) A triangle in which all angles are acute is called an                      triangle.

(a) acute (b) obtuse (c) right

(34) A triangle which has one of its angles greater than a right angle is called an                     

(a) obtuse (b) acute (c) right



2024  
2024  
2024

6

$$\square + \square + \square + \square + \square = \square$$

35) Two or more lines are said to be \_\_\_\_\_ if they do not meet

- (a) Parallel (b) intersecting (c) None

36) Lines which meet at a point are called \_\_\_\_\_

- (a) parallel (b) intersecting (c) None

37) It has a fixed length, but no breadth

A: line segment

38) It indicates a position.

- (a) Point (b) Ray (c) Line

39) There are four of these in a rectangle

- (a) sides (b) angles (c) Both a and b

40) Three sided closed figure.

- (a) Triangle (b) Rectangle (c) Square

41) It has a beginning point but no end point

- (a) Ray (b) line (c) Line segment

42) Instrument used to measure an angle

- (a) Protractor (b) Set square (c) None



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$\square + \square + \square + \square + \square = \square$  with a circled '7' above the second square.

43) The largest 2 digit Composite number is 99

- (a) 98 (b) 96 (c) 99

44) A \_\_\_\_\_ number has more than two factors

- (a) Prime (b) Composite (c) none

45) 1 is a factor of Every number

46)  $625 \times 1 = 625$

47)  $828 \times 0 = 0$

48)  $2891 \times 1 = 2891$

49)  $218 \div 218 = 1$

50)  $0 \div 53 = 0$

51)  $0 \div 15 = 0$

52)  $73 \times 10 = 730$

53)  $81 \times 30 = 2430$

54)  $24 \times 100 = 2400$

55)  $65 \times 300 = 19500$



8

$$\square + \square + \square + \square + \square = \square$$

56)  $3485 \times 100 = 348500$

57)  $7842 + 2000 = 9842$

58)  $3649 + 100 = 3749$

59)  $9370 \div 10 = 937$

60)  $4725 - 1000 = 3725$

61)  $6500 \div 100 = 65$

62)  $53 \times 1000 = 53000$

63)  $4798 - 200 = 4598$

64)  $87, 85, 515 > 78, 53, 150$

(a)  $>$  (b)  $<$  (c)  $=$

65) One hundred thousand = one lakh

66) One million = Ten lakh

67) Ten million = One crore

68)  $\underline{5}23740$  place value of underlined digit

(a) 5 (b) 500000 (c) 50000



9

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69) The largest 6 digit number  
→ 999,999

70) The largest 5 digit number  
→ 99,999

71) The smallest 6 digit number  
A = 1,00,000

72) The smallest 5 digit number  
→  
A = 10,000