

SA-1 Revision Maths Std 5th

60 Marks



PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Total pages

9

DATE :	SUBJECT : Maths	Roll No. :
STD. : 5th	Suppl. No. :	Supervisor's Sign./

→ Chpts - 1-1 to 12

PART-A

Q.1 MCQ [30]

1) Which is the smallest 8-digit number?

- (a) 88888888 (b) 22222222 (c) 10000000 (d) None of them

2) What is the place value of 6 in Number 647523105?

- (a) 60000000 (b) 6000000000 (c) 6000000 (d) 600000

3) 1 lakh = _____ thousand.

- (a) 10 (b) 50 (c) 100 (d) 80

4) How many English letters are used to express in Roman Numerals?

- (a) 5 (b) 4 (c) 7 (d) 10

5) Numerals 0 to 9 are called _____.

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

- 5) English Numbers (b) Hindu-Arabic Number
- (c) Chinese Numbers (d) None of them

6) The total of addend is called _____

- (a) addend (b) total (c) sum (d) All of them

7) $72563 \times 100 =$ _____

- (a) 7256300 (b) 725630 (c) 5256003
- (d) 7200563

8) $12 \times 525 \times 25 =$ _____

- (a) 15800 (b) 1575 (c) 17700 (d) 157500

9) $25 \times (100 + 47) = (25 \times 100) + (25 \times \underline{\hspace{2cm}})$

- (a) 47 (b) 175 (c) 165 (d) 160

10) The number to be divided is called _____

- (a) Dividend (b) Divisor (c) Remainder
- (d) Quotient

11) The answer or the number of times the divisor is completely contained in the dividend is called the _____

- (a) Remainder (b) Quotient (c) Divisor
- (d) None of them

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

12) Dividend = _____

- (a) Quotient \times Divisor + Remainder
- (b) Remainder \times Quotient + Divisor
- (c) Remainder \times Remainder + Quotient
- (d) Divisor \times Quotient + Remainder

13) $4519460 \div 264 =$ _____

- (a) Q = 171, R = 5
- (b) Q = 1711, R = 3
- (c) Q = 17119, R = 3
- (d) Q = 170119, R = 3

14) A number which is not a multiple of 2 called an _____

- (a) Even Number
- (b) Natural Number
- (c) Odd Number
- (d) All of them

15) What is the smallest factor of a number?

- (a) 0
- (b) 1
- (c) 2
- (d) 9

16) What is the smallest number which when subtracted from an even number gives an odd number?

- (a) 1
- (b) 0
- (c) 2
- (d) 9

17) $4 \times 9 = 36$: 4 and 9 are _____ of 36

- (a) Multiples
- (b) Numerals
- (c) Factors
- (d) None of them

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

18) $9 \times 11 = 99$: 9 and 11 are factors of _____

- a) 11 b) 9 c) 9 and 11 d) 99

19) $8 \times 7 = 56$: 8 and 7 are factors of _____

- a) 56 b) 8 c) 7 d) 1

20) $4 \times 7 = 28$: 4 and 7 are factors of _____

- a) 4 b) 7 c) 1 d) 28

21) The full form of HCF is _____

- a) Highly Composite factor
 b) Highest Composite factor
 c) Highest Common factor d) None of them

22) The other name of HCF is _____

- a) CGD b) DCG c) GDC d) GCD

23) The full form of GCD is _____

- a) greatest Composite dividend
 b) greatest Common divisor
 c) greatest Composite divisor
 d) None of them

24) What is the HCF of 856 and 936?

- a) 8 b) 5 c) 10 d) 12

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(7)

(5)

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



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25) What is the H.C.F of 639, 873 and 74

- (a) 255 (b) 2550 (c) 2000 (d) 2500

26) The full form of LCM is _____

- (a) Lowest Composite Multiple
(b) Collect Largest Multiple
(c) Multiple Lowest Composite
(d) Lowest Common Multiple

27) First Number \times Second Number = _____

- (a) LCM + HCF (b) HCF - LCM (c) HCF \times LCM
(d) HCF

28) Product of two numbers = _____

- (a) HCF \times LCM of 2 numbers (b) HCF - LCM of 2 numbers
(c) HCF + LCM of 2 numbers
(d) HCF \div LCM of 2 numbers

29) If the LCM of two numbers is 1452 and product of numbers is 15972. What is the HCF of the numbers?

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

30) The HCF of two numbers is 16 and their product is 6400. What is their LCM?

- (a) 100 (b) 200 (c) 300 (d) 400

31) What fraction of a day is 8 hours?

- (a) $\frac{24}{8}$ (b) $\frac{8}{24}$ (c) $\frac{8}{48}$ (d) $\frac{48}{8}$

32) What fraction of an hour is 40 minutes?

- (a) $\frac{48}{60}$ (b) $\frac{60}{40}$ (c) $\frac{40}{48}$ (d) $\frac{40}{60}$

33) In which fraction Numerator is less than the denominator?

- (a) Proper fraction (b) Mixed fraction
(c) Improper fraction (d) None of them

34) Which fraction has a combination of a whole and a part?

- (a) Mixed fraction (b) Improper fraction
(c) Proper fraction (d) None of them

35) In which fraction the Numerator is greater than the denominator?

- (a) Proper fraction (b) Mixed fraction
(c) Improper fraction (d) None of them

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36) The length of Ramesh's Notebook is 9 cm 5 mm. What will be its length in cm?

- (a) 59 cm (b) 95 cm (c) 9.5 cm (d) 5.9 cm

37) 450 paise is _____

- (a) ₹ 45 (b) ₹ 54 (c) ₹ 450 (d) ₹ 4.50

38) 419 cm is _____

- (a) 41 metre (b) 4.19 metre (c) 41.9 metre (d) 91.4 metre

39) What is the stand of 'M'?

- (a) Multiplication (b) Division (c) Addition (d) Subtraction

40) Which is Curly Bracket?

- (a) () (b) { } (c) — (d) []

41) Which is Rectangular Bracket?

- (a) [] (b) () (c) { } (d) None of them

42) 'S' stands for

- (a) Bracket (b) Addition (c) Subtraction (d) Multiplication

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

43) 'B' stands for _____

- (a) Bracket (b) BOD (c) Subtraction
(d) None of them

44) The term percent is taken from Latin Phrase _____

- (a) Percenta (b) Picent (c) Percentum
(d) All of them

45) Which symbol is used to represent percent?

- (a) % (b) / (c) - (d) =

PART-B

Q.1. Do as directed [10]

Q.2. Solve the following [10]

Q.3. Solve the following Problems [10]

→ Ex-5 → Q-1, 3, 5, 6

→ Ex-6 → Q-1, 2, 3, 8

→ Ex-9 → Q-1, 6, 8, 13, 14, 18

→ Ex-11 → Q-1, 3, 4, 5

→ Ex-25 → Q-2, 3, 4, 5

→ Ex-27 → Q-1, 2, 3

→ Ex-30 → Q-1, 2, 3

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PART-B.

Q.1 Do as directed :- [10]

- (a) write in words
- (b) write in figures as decimals
- (c) write all the odd numbers
- (d) write all the even numbers
- (e) write three factors of following numbers:
- (f) Find H.C.F.
- (g) Find L.C.M
- (h) express in mixed fractions
- (i) express as improper fractions
- (j) show numbers on the number line.

Q.2. solve the following :- [10]

- (a) simplify the following
- (b) Find the value of each of the following
- (c) subtract the following (decimals)
- (d) Find the sum (decimals)
- (e) express as rupees
- (f) express as metres
- (g) express as kg
- (h) divide
- (i) multiply