



PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. :

EXAM :

DATE :

STD. / CLASS :

SUBJECT :

MAIN 1 + Supplements = TOTAL

Supervisor's Sign.

Examiner's Sign.

Ques. No.	Total Marks	Marks Obtain
1		
2		
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4		
5		
6		
7		
8		
TOTAL		

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5th Maths Revi.
84 - 1.

Q-1 M.C.Q.

(1) $25 \times (100 + 47) = 25 \times 100 + (25 \times \quad)$
 (a) 47 (b) 175
 (c) 165 (d) 160

(2) $72563 \times 100 = \quad$
 (a) 725630 (b) 5256300
 (c) 7200563 (d) 7256300

(3) The number to be divided is called
 (a) divisor (b) remainder
 (c) quotient (d) dividend

[1]

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(4) 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 these

(5) What is the smallest factor of a number?

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

(6) $8 \times 7 = 56$: 8 and 7 are factors of _____

- (a) 8
- (b) 56
- (c) 7
- (d) none of these

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

- (a) even number
- (b) natural number
- (c) odd number
- (d) none of these

(8) The full form of H.C.F is _____

- (a) Highly composite factor
- (b) Highest composite factor
- (c) Highest common factor
- (d) none of them

(9) The full form of G.C.D is _____

- (a) greatest composite Dividend
- (b) greatest common Divisor
- (c) greatest composite Divisor
- (d) none of these

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

(10) What is the HCF of 856 and 936?

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

(11) The full form of LCM is _____

- (a) lowest composite multiple
(b) collect largest multiple
(c) lowest common multiple
(d) none of these.

(12) Product of two numbers = _____

- (a) HCF + LCM of two number
(b) HCF - LCM of two number
(c) HCF \div LCM of two number
(d) HCF \times LCM of two number

(13) The HCF of two numbers is 16 and their product is 6400 what is their LCM

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

(14) In which fraction numerator is less than the denominator?

- (a) Mixed fraction (b) proper fraction
(c) Improper fraction (d) none of these.

(15) Which fraction has a combination of a whole and part?

- (a) Mixed fraction (b) proper fraction
(c) Improper fraction (d) none of these.

[3]

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

(16) 419 cm is _____

- (a) 41 metre
(b) 4.19 metre
(c) 41.9 metre
(d) none of these

(17) 450 paise is _____

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

(18) "M" stands for _____

- (a) Division
(b) minus
(c) Multiplication
(d) none of these

(19) Which is the curly Bracket?

- (a) ()
(b) { }
(c) []
(d) —

(20) 'B' stands for _____

- (a) Bracket
(b) BOD.
(c) subtraction
(d) none of these

(21) The term per cent is taken from Latin phrase

- (a) percenta
(b) pircent
(c) percentum
(d) none of these

(22) Which symbol is used to represent per cent?

- (a) %
(b) /
(c) —
(d) =

23 Which is the smallest 8-digit number?

[4]

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

- (a) 88888888 (b) 10000000
(c) 22222222 (d) none of these

(24) What is the place value of 9 in number 769600500?

- (a) 90 thousand (b) 9 crore
(c) 90 lakh (d) 9 lakh

(25) How many English letters are used to express in Roman numerals?

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

(26) What is the value of 2000 in Roman numeral?

- (a) MM (b) ML
(c) MD (d) none of these

(27) What is the value of 'M' in Hindu Arabic numeral?

- (a) 10 (b) 100
(c) 10000 (d) 1000

(28) Which number to be added is called

- (a) sum (b) addition
(c) addend (d) none of these

(29) What is the sum of 111222 + 333444 + 555666

- (a) 1000332 (b) 777888
(c) 1332000 (d) 1003302

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

(30) The total of addend is called their
(a) addend (b) sum
(c) total (d) none of these.

(31) 10 lakh = _____ thousand.
(a) 10 thousand (b) 1000 thousand
(c) 100 thousand (d) 1 thousand.

(32) What is the value of MCL in
Hindu arabic numeral?
(a) 11500 (b) 115
(c) 1100 (d) 1150.

(33) Numerals 0 to 9 are called the
(a) English numbers (b) Chinese number
(c) Hindu arabic number (d) none of these

(34) $30526 \times 500 = ?$
(a) 15263000 (b) 264208
(c) 1526300 (d) 1253600.

(35) $4 \times 9 = 36$: 4 and 9 are _____ of 36.
(a) multiples (b) numerals
(c) factors (d) none of them.

(36) $9 \times 11 = ______$: 9 and 11 are factor
of 99
(a) 11 (b) 9
(c) 9 and 11 (d) 99.

(37) The other name of HCF is _____
(a) CGD (b) DCG
(c) GDC (d) GCD.

[6]

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

(38) First number \times second number = ?

- (a) LCM + HCF (c) HCF - LCM
 (b) HCF \times LCM (d) None of these.

(39) What fraction of a day is 8 hours?

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

(40) What fraction of an hour is 40 minutes

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

(41) Which is the Rectangular bracket?

- (a) [] (b) ()
 (c) { } (d) none of these.

(42) 'S' stand for

- (a) Bracket (b) Addition
 (c) subtraction (d) multiplication.

(43) What is the number whose 25% is 50.

- (a) 100 (b) 200
 (c) 50 (d) 25.

(44) 'A' stands for _____

- (a) Bracket (b) of
 (c) division (d) addition.

(45) $9.75 - 6.25 =$ _____
 (a) 3.50 (c) 5.50
(b) 4.50 (d) none of these.

(46) 0.3 or 0.4 which is greater.
(a) 0.4 (b) 0.3
(c) both of these (d) none of these.

(47) Put sign $77 \square 66$.
(a) $<$ (b) $>$
(c) $=$ (d) none of these.

(48) 888 777 comes just before _____
(a) 888 775 (b) 888 779
 (c) 888 776 (d) 888 700

(49) $1500 \times 1000 =$ _____
(a) 150000 (b) 15000
(c) 1500 (d) 1500000

(50) $2500 \div 500$
(a) 10 (b) 20
 (c) 5 (d) none of these.



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Q-2. Do as directed.

(A) Find the quotient and remainder

(1) $61836704 \div 603$

(2) $18325 \div 43$

(3) $912563 \div 4000$

(B) Simplify

(1) $8 + (7 - 2 + 8)$

(2) $84 \div (72 \div 6)$

(3) $12 \times (6 + 3 - 7)$

(4) $18 - 29 + (5 - 3)^2$

[9]

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

(c) Write the first three multiples of

(1) 11

(2) 13

(3) 15

(4) 12.

(d) Find the products of following

(1) 4065×50

(2) 18245×70

(3) 9278×300 .

(e) find the H.C.F. the following number by using multiplication table

(1) 15 and 25

(2) 50 and 60

(3) 18 and 27.

Q-3 Do as directed

(A) find the L.C.M. by division method.

(1) 9, 36 and 45.

(2) 15, 30, 60 and 90.

(3) 25, 50, 55 and 110.

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

(B) Express the following as improper fraction.

(1) $5\frac{6}{7}$

(4) $10\frac{3}{5}$

(2) $10\frac{3}{5}$

(5) $9\frac{3}{7}$

(3) $2\frac{5}{6}$

(6) $8\frac{4}{9}$

(C) Express the following as mixed fractions.

(1) $\frac{20}{3}$

(4) $\frac{11}{10}$

(2) $\frac{11}{5}$

(5) $\frac{28}{5}$

(3) $\frac{19}{6}$

(6) $\frac{35}{9}$

(D) Express as rupees using decimals.

(1) 5 Paise

(4) 20 Paise

(2) 450 Paise

(5) 12 Paise

(3) 75 Paise

(6) 25 Paise.

[11]

244
244
244

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

(E) Convert the following common fraction into Percentage.

(1)

$$\frac{1}{8}$$

(3) $\frac{4}{5}$

(2)

$$\frac{7}{10}$$

(4) $\frac{8}{10}$

Q-4 Do as directed.

(A) Write Roman numerals for the following

(1) 50

(4) 89

(2) 100

(5) 58

(3) 90

(6) 25

(B) Solve the following word problems.

(1) $912828 + 568549 + 775355$.

(2) $1089451 + 8510312 + 7987095$.

(3) $448899 + 332211 + 554433$.

(C) Solve the following word problems.

(1) Arun bought a plot of land for ₹ 1087945 to build a hotel he spent 8432154 on the construction of the hotel. How much money did he spend in all?

(2) Add the greatest 8 digit number to greatest 9 digit number.

[12]

24
22/11/21
27/11

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

- (3) A company earned ₹ 56227662 in a year. If its expenses were ₹ 22747788 how much money was saved by the company.
- (4) A maruti car costs ₹ 333440. How much money is required to buy 45 such maruti cars.
- (5) Kanchan has three frocks that she wears while playing. The material is good but the colour are faded. Her mother buys some blue dye and uses it on two of the frocks. What fraction of the Kanchan's frocks did her mother dye?
- (6) Mona spent 9.50 for buying a pen and 2.50 for one pencil. How much money did she spend.