



INDIAN SCHOOL SOHAR
TERM –I EXAM (2019 – 20)
SUBJECT: MATHEMATICS
CLASS- IV

SET –A

Date of Exam: 29 .09.2019

Time Allotted: 2 hours

Max. Marks: 40

(Note: This question paper consists of 3 printed pages. Please check that you have all the pages.)

SECTION -A

($\frac{1}{2} \times 12 = 6$)

Fill in the blanks.

- 1) The Hindu Arabic numeral of D is _____.
- 2) The product of the largest 3-digit number and the smallest 2-digit number is_____.
- 3) $0 \div 8 =$ _____.
- 4) $333 + 222 + 444 + 1 =$ _____.
- 5) The place value of 1 in 6,17,632 is _____.
- 6) The predecessor of 57,400 is _____.
- 7) $5,00,000 +$ _____ $+ 4,000 + 300 + 30 + 3 = 5,64,333$.
- 8) The largest 6-digit number is _____.
- 9) $42317 -$ _____ $= 42316$
- 10) $8 \times 10 \times 3 \times 0 =$ _____
- 11) 6 thousands – 5 hundreds = _____
- 12) One more than 99,999 is _____.

SECTION - B

(1 x 6 = 6)

- 13) Represent 5,60,341 on the abacus.
- 14) How many wheels are there in 6 bicycles?
- 15) Find the sum: $67,931 + 32,028$

16) Complete the following pattern.

a) 5,21,496 ; 5, 22, 496 ; _____ .

b) 18,37,120 ; 18,37,130 ; _____.

17) Find the quotient and remainder. a) $485 \div 100$

b) $6666 \div 1000$

18) Arrange in descending order.

7,56,390; 7,21,290; 7,98,400; 7,23,150.

SECTION –C

(1½ x 4 = 6)

19) Find the product.

a) 876×100

b) 57×1000

c) 22×400

20) Subtract 3,74,287 from 6,52,948 and also check your answer.

21) Find the product of 2371 and 5 by box multiplication method.

22) Regroup and multiply.

a) $2 \times 43 \times 5$

b) $16 \times 50 \times 2$

c) $10 \times 87 \times 10$

SECTION – D

(2 x 6 =12)

23) Write the following numbers in Roman numerals.

a) 400

b) 35

c) 41

d) 100

24) Solve: $3,21,468 + 43,781 - 2,37,645$

25) Find the product by column method.

a) 3201×3

b) 934×26

26) Divide 1952 by 6 and check your answer.

27) Solve by column method.

$$8152 \times 154$$

28) Add the following numbers.

Three lakh twenty five thousand seven hundred fifty six and

Two lakh thirty thousand four hundred nine.

SECTION - E

(3 x 2 = 6)

29) In an examination 780 children were to be seated in 15 rooms. How many children were there in each room?

30) 26,986 visited an amusement park on Monday, 17,293 visited on Tuesday and 21,513 visited on Wednesday. How many people visited the amusement park on these three days?

SECTION - F

(4 x 1 = 4)

31) a) Write the number name of 3,42,505 in Indian Place Value System.

b) Write the number name of 657,025 in International Place Value System.

c) Estimate the sum by rounding off to the nearest 100s.

$$825 + 316$$

d) Estimate the product by rounding off to the nearest 10s.

$$74 \times 67$$



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SECTION -A

($\frac{1}{2} \times 12 = 6$)

Fill in the blanks.

- 1) The smallest 6-digit number is _____.
- 2) $0 \div 9 =$ _____.
- 3) One more than 99,999 is _____.
- 4) $222 + 333 + 444 + 1 =$ _____.
- 5) The place value of 1 in 5,17,832 is _____.
- 6) The predecessor of 87,600 is _____.
- 7) $3,00,000 + \text{_____} + 5,000 + 200 + 20 + 2 = 3,45,222$.
- 8) The Hindu-Arabic numeral of D is _____.
- 9) $42316 - \text{_____} = 42315$.
- 10) $9 \times 10 \times 8 \times 0 =$ _____.
- 11) 7 thousands – 5 hundreds = _____
- 12) The product of the largest 3-digit number and the smallest 2-digit number is _____.

SECTION - B

(1 x 6 = 6)

- 13) Represent 6,50,431 on the abacus.
- 14) How many wheels are there in 7 bicycles?
- 15) Arrange in descending order.

5,76,390 ; 5,21,290 ; 5,89,400 ; 5,32,150.

16) Find the sum: $76,921 + 23,052$

17) Complete the following pattern.

a) 4,21,396 ; 4,22,396 ; _____.

b) 17,67,120 ; 17,67,130 ; _____.

18) Find the quotient and remainder.

a) $385 \div 100$

b) $7777 \div 1000$

SECTION –C

($1\frac{1}{2} \times 4 = 6$)

19) Find the product.

a) 678×100

b) 72×1000

c) 23×300

20) Subtract 2,64,376 from 5,42,948 and check your answer.

21) Find the product of 3164 and 5 by box multiplication method.

22) Regroup and multiply.

a) $2 \times 34 \times 5$

b) $15 \times 50 \times 2$

c) $10 \times 78 \times 10$

SECTION – D

($2 \times 6 = 12$)

23) Write the following numbers in Roman numerals.

a) 100

b) 25

c) 42

d) 300

24) Solve: $3,21,468 + 43,781 - 2,37,645$

25) Divide 1952 by 6 and check your answer

26) Find the product of the following numbers by column method.

a) 2210×4

b) 739×62

27) Add the following numbers.

Two lakh thirty five thousand three hundred fifty six and

Four lakh twenty thousand seven hundred nine.

28) Solve by column method.

$$8243 \times 154$$

SECTION - E

(3 x 2 = 6)

29) 17,986 visited an amusement park on Monday, 26,293 visited on Tuesday and 31,513 visited on Wednesday. How many people visited the amusement park on these three days?

30) In an examination 765 children were to be seated in 15 rooms. How many children were there in each room?

SECTION - F

(4 x 1 = 4)

31) a) Write the number name of 4,24,305 in Indian Place Value System.

b) Write the number name of 756,025 in International Place Value System.

c) Estimate the sum by rounding off to the nearest 100s.

$$823 + 415$$

d) Estimate the product by rounding off to the nearest 10s.

$$73 \times 68$$