Class: IV   Sec:

Date: 19-09-2019

Name :_____

Max.Marks: 60

Time: 2½hrs

Roll No._____

General Instructions:
  i.   Read the question paper thoroughly and attempt your paper neatly.
  ii. Marks are indicated against each question.
  iii. All questions are compulsory.

Q. I   **Fill in the blanks:** $8 \times 1 = 8$

 a) $63252 +$ _____ $= 12328 + 63252$

 b) $734532 - 34{,}532 =$ _____

 c)   Product of the greatest and the smallest 3 digit numbers is _____.

 d) $(432 \times 1005) \times$ _____ $= (1005 \times 810) \times 432$

 e) $368 \times$ _____ $= 3680$

 f)   When 4563 is divided by 100, remainder is _____

 g)   _____ $\div 350 = 0$

 h)   If $584 \times 8 = 4672$, then $4672 \div 584 =$ _____

Q. II   **Choose the correct answer and fill in the blanks:** $6 \times 1 = 6$

 a)   Difference of the largest 5 digit number and the smallest 4 digit number is _____.

   i) 98,999   ii) 99,999   iii) 98,666   iv) 9,999

 b) $25000 + 5000 =$ _____

   i) 20000   ii) 25000   iii) 30000   iv) 35000

 c)   Number of days in 50 weeks is _____.

   i) 500   ii) 570   iii) 350   iv) 700

 d)   In $45 \times 8 = 360$, 8 is called the _____

   i) product   ii) multiplier   iii) multiplicand   iv) none of these

e) If $56 \times 12 = 672$, Which of the following is not true? _____

    i) $672 \div 12 = 56$ ii) $672 \div 56 = 12$ iii) $56 \div 672 = 12$ iv) $12 \times 56 = 672$

f) The price of 10 note books is ₹ 800. The price of 1 note book is _____

    i) ₹ $800 + 10$ ii) ₹ 800×10 iii) ₹ $800 \div 10$ iv) ₹ $800 - 10$

Q. III   Write True or False   4 x 1 = 4

a) $2987 + 567 = 2987 - 567$

b) The sum of $1,00,000$ and 0 is 0

c) The product of 30 and 20 is 600.

d) Remainder is always smaller than the divisor.

Q. IV   Answer the following   8×2= 16

a) Subtract : $67541 - 31082$

b) Find the sum   : $45780 + 5213 + 24088$

c) Add :   ₹ 200, ₹ 85, ₹ 12.50

d) If there are 275 notebooks in one rack, how many books will be there in 36 racks?

e) Find the product: 2453×5

f) Multiply : 650×120

g) Find the quotient and remainder : $543 \div 15$

h) Fill in the blanks:

    i) $6000 \div 100$ Quotient = _____   Remainder = _____

    ii) $4089 \div 10$ Quotient = _____   Remainder = _____

Q. V   Do as directed   6x3 = 18
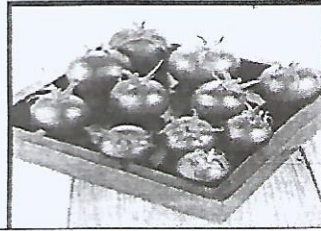
a) Subtract and check : $89,000 - 54,783$

b) Solve : $23456 + 23323 - 8109$

c) Multiply: 567×325

d)

Price of 1 kg banana = ₹ 90

Price of 1 kg tomato = ₹ 70

Calculate :

i) The price of 12 kg bananas

ii) The price of 20 kg tomatoes

e)   The product of two numbers is 2808. If one of the numbers is 12, What is the other number?

f)   Divide and check : 6485 ÷ 4

Q.VI Solve   2 x 4 = 8

a)   On Independence Day, 6289 flags were put up in 8 different schools. How many flags were put up in each school ? How many flags left over?

c)   Akshita bought a toy car and a cricket bat. The cost of each item is given below.

₹ 175

₹ 250

i) Find the total amount to be paid.
ii) If she gave the shop keeper a ₹ 500 note, how much change did she get back?