



INDIAN SCHOOL DARSAIT  
MATHEMATICS  
PLACEVALUE, ADDITION AND SUBTRACTION, MULTIPLICATION  
AND DIVISION  
PRACTICE WORKSHEET



Grade: IV Div: ....

Date:.....

Name: .....

Roll No:.....

I. Fill in the blanks.

a. The numeral for eight lakh four thousand sixty two is \_\_\_\_\_

b. The place value of 7 in 3,70,890 is \_\_\_\_\_

c. The roman numeral for 39 is \_\_\_\_\_

d. \_\_\_\_\_ - 56 = 32

e.  $97 + \underline{\hspace{1cm}} = 154$

f. \_\_\_\_\_ x 25 = 2500

g.  $240 \div 60 = \underline{\hspace{1cm}}$

II. Choose the correct answer.

h. 529 rounded to the nearest 10 is \_\_\_\_\_

- a) 600                      b) 520                      c) 530                      d) 500

i. \_\_\_\_\_ x 50 = 100

- a) 50                      b) 20                      c) 40                      d) 2

j. If  $856 \div 10$  then Q= \_\_\_\_\_ , R= \_\_\_\_\_

- a) Q= 85, R= 6              b) Q= 8, R= 56              c) Q= 856, R= 0              d) Q= 85, R= 60

k. The smallest number that can be built with the digits 4,8,0,2,9 is \_\_\_\_\_

- a) 24890                      b) 20849                      c) 20498                      d) 20489

l. Put the correct sign (> , < , =) 1, 42,345  42,345

- a) >                      b) <                      c) =                      d) none of these

II. Do as directed.

- a. Put commas and write the number name for 500340.
- b. What should be subtracted from 3,56,435 to get 2,38,295?
- c. Multiply  $3566 \times 6$
- d. Find the quotient and remainder  $2903 \div 27$
- e. Find the difference of the place value of 4 in 4,745.
- f. Give the answer in Roman numbers. XL- XXXII
- g. Write the numbers in descending order.

4,35,500 ; 4,35,510 ; 4,35,501 ; 4,53,500

III. Solve the following.

a. Subtract and check your answer.

a.  $5020 - 1796$

b.  $7856 - 7057$

b. Divide. Check your answer.

a.  $6039 \div 7$

b.  $4826 \div 8$

c. Find the product.

a.  $84 \times 54$

b.  $456 \times 706$

- d. The apples grown in a farm were packed in 394 boxes .Each box contained 25 apples. How many apples were there in all?
- e. The cost of a calculator is Rs. 65. How many calculators can Mrs. Joseph buy for Rs.2400? How much money will be left with her?

