

Dr. Virendra Swarup Education Centre (Sr. Wing), Shyam Nagar

Practice Sheet – 5

Sub – Mathematics

Class - III

Q1 – Do as directed by showing the proper solving :

1) Divide the following -

a) 685 by 9

b) 397 by 8

c) 432 by 6

d) 518 by 5

2) Multiply the following -

a) 7732 by 96

b) 5963 by 79

c) 8035 by 51

d) 2845 by 48

3) Convert the following into -

a) 74 m 88cm into cm

b) 2 km 285 m into m

c) 5,596 m into km and m

d) 2 m 83 cm into cm

e) 90 m 88 cm into cm

f) 1,756 m into km and m

g) 24 km 758 m into m

h) 3 kg 684 g into g

i) 5,764 g into kg and g

j) 9,372 ml into ℓ and ml

4) Find the dividend using the formula -

a) Divisor = 7

Quotient = 4

Remainder = 1

b) Divisor = 9

Quotient = 5

Remainder = 3

c) Divisor = 2

Quotient = 8

Remainder = 2

d) Divisor = 6

Quotient = 4

Remainder = 8

5) Solve the following word problems with proper statement

1) A bus can carry 66 children . How many children can go for picnic in 28 buses ?

2) A large hospital has 287 rooms for patients .If each room has 14 beds , how manybeds are there in all?

3) Pinki has 28 toys . She put them equally in 7 boxes . How many toys are there in each box?

4) Anu takes 4 minutes to make one chapatti .How many chapattis will she make in 32 minutes?