

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

Practice Sheet – 6

Class - III

Sub – Mathematics

Q1 – Convert the following :

- a) 12 m 83 cm into cm .
- b) 32 litre 275 ml into ml.
- c) 6942 m into km and m
- d) 43 km 758 m into m
- e) 6 kg 123 g into g.
- f) 6982 grams into kg and g.
- g) 4263 ml into litre.

Q2 – Add the following :

- a) 5 kg 129 g and 3 kg 346 g.
- b) 32 L 866 ml and 28 L 451 ml.
- c) 86 kg 350 g and 22 kg 412 g.
- d) 408 L 564 ml and 274 L 273 ml

Q3 – Subtract the following :

- a) 52 kg 277 g from 64 kg 197 g.
- b) 60 L 102 ml from 97 L 212 ml.
- c) 32 L 723 ml from 70 L 804 ml.
- d)  $\frac{9}{12} - \frac{2}{12}$

Q4 – Write the equivalent fractions for each :

- a)  $\frac{7}{12}$
- b)  $\frac{4}{9}$
- c)  $\frac{8}{15}$

Q5 – Multiply :

- a) 3427 by 24
- b) 7415 by 52
- c) 8354 by 96
- d) 6823 by 18

Q6 Divide –

- a) 497 by 6
- b) 591 by 4
- c) 574 by 10
- d) 453 by 7

Q7-- Solve the following word problems with proper statements –

- a) 98 trees are to be planted . If 7 trees are planted in each row , how many rows are formed ?
- b) A truck can carry 352 gunny bags. How many gunny bags can be carried by 28 trucks ?
- c) Raju delivers 157 newspapers each morning . How many newspapers does he deliver in 31 days ?
- d) 108 exercise books were divided equally among 9 boys . How many books will each boy get ?