Division

Worksheet-2

A] Choose the correct answer.

1. 30677 ÷ 11, find the quotient and the remainder.

a) 2788 and 9   b) 2688 and 9
c) 2688 and 6   d) None of these

2. 75246 ÷ 10, find the quotient and the remainder.

a) 7524 and 9   b) 7524 and 6
c) 7525 and 9   d) None of these

3. 675000 ÷ 39, find the quotient and the remainder.

a) 17307 and 72   b) 17370 and 27
c) 17307 and 27   d) None of these

4. what is the least number to be subtracted from 300000 so that 58 divides the difference exactly?

a) 12   b) 34
c) 24   d) 48

5. How many kilometers make 6000000 meters?

a) 6000   b) 60000
c) 600   d) 60

6. What is the 50th part of 875000?

a) 16500   b) 14500
c) 15500   d) 17500

7. John earns $ 376224 per annum, what is his monthly salary?

a) 32352   b) 31352
c) 41352   d) 51352

8. 664650 kg rice is distributed among 525 villagers. How much rice did each villager receive?

a) 1166   b) 1266
c) 1366   d) 2266

9. Which greatest 6-digit number is exactly divisible by 98?

a) 999991   b) 999990
c) 999992   d) 999993

10. Divide the sum of 236750, 100787 and 406401 by 923.

a) 806   b) 805
c) 804   d) 803

B] Find the quotient and remainder if any. Verify the result:

   i. $1234 \div 6$
  ii. $5115 \div 3$
 iii. $2037 \div 4$
 iv. $6592 \div 8$
   v. $2987 \div 9$

C] Find the quotient and the remainder without dividing the dividend number:

(i) $763 \div 10$

(ii) $3914 \div 10$

(iii) $8326 \div 10$

(iv) $307 \div 10$

(v) $437 \div 100$