

Division

Worksheet-3

A] Choose the correct answer:

1. If a box can hold 15 milk bottles, how many boxes will be required to pack 14700 bottles?

- a) 780 b) 680
c) 880 d) 980

2. There are 66 boxes, each box is having 550 apples. These apples were distributed equally among 20 houses of a village. How many apples were given to each house?

- a) 1850 b) 1815
c) 1650 d) None of these

3. A factory produced 3270 and 6565 toys in two weeks. These toys were sold equally to 35 shopkeepers. How many toys did each shopkeeper get?

- a) 261 b) 271
c) 291 d) 281

4. A government organization feeds 27588 persons in 6 days. It serves lunch and dinner in a day and each time same number of persons get the food. How many persons were getting food each time?

- a) 2299 b) 2399
c) 2199 d) None of these

5. A factory has 365 employees working for it. Factory owner decided to distribute 182580 dollars equally among all employees. How much money each employee will receive and how much money will remain with the owner?

- a) 300 and 90 b) 400 and 80
c) 500 and 70 d) 500 and 80

6. 235 books can be placed on a shelf. How many shelves will be needed to place 57575 books?

- a) 235 b) 245
c) 255 d) None of these

7. In a division sum, the divisor was 138, the quotient was 45, and the remainder was 7. What was the dividend?

- a) 6217 b) 6117
c) 6317 d) 6017

8. I had 4567 sweets with me, out of which I kept 420 sweets for me. The remaining sweets were distributed equally among 29 friends of mine. How many sweets did each friend get?

- a) 140 b) 141
c) 142 d) 143

9. A factory makes 4000 toys in a day. They keep 1000 toys in the stockyard and sell the rest. In how many days they can sell 90000 toys?

- a) 20 b) 25
c) 30 d) None of these

10. A shop owner sold 55 boxes of chocolates, each box costs 212 dollars. From this money, he bought 75 boxes of sweets. What is the price of each box of sweets and how much money remained with him.

- a) \$ 150 and \$ 30 b) \$ 155 and \$ 35
c) \$ 165 and \$ 35 d) None of these

B] Solve the given Question.

1. 6 children share 12 chocolates. How many does each child get?

- 2.** Ron distributes 12 bananas equally among 4 monkeys. How many bananas does each monkey get?
- 3.** There are 18 apples. Jon arranges them in 3 plates. How many apples are there in each plate?
- 4.** Tom puts 30 eggs equally in 6 boxes. How many eggs are there in each box?
- 5.** Jenny has 30 stickers. She wants to distribute these equally among 10 children. How many stickers does each child get?
- 6.** There are 1025 students in a school containing 25 sections. If in each section there are equal number of students, find their number in each section
- 7.** The cost of 15 cycles is \$24,405. Find the cost of each cycle.
- 8.** The cost of 35 ceiling fans is \$43,050. How much does each fan cost?
- 9.** A school has collected \$14,000 from 56 students for the Prime Minister's relief fund. How much has each student paid?
- 10.** 25 students of class X collected \$2750 for an orphanage. If each student contributed an equal amount for the cause, how much amount of money was contributed by each student?