9. A factory produced 3,156 computers in a day. If each box contains 6 computers, how many boxes can be made from the total production?

## Answer:

10. A store has $\mathbf{5 , 4 8 0}$ bags of rice to distribute to $\mathbf{8}$ stores. If they want to give each store an equal number of bags, how many bags will each store receive?

## Answer:

11. A delivery truck can carry 6,236 boxes of vegetables. If each store needs 4 boxes, how many stores can the truck deliver to?

## Answer:

12. A farmer has 8,932 apples to distribute equally among 7 stores. How many apples will each store receive?

## Answer:

13. A hotel has 1,345 guests and wants to divide them equally among 5 floors. How many guests will be on each floor?

## Answer:

14. A factory produced 2,248 televisions in a day. If each box contains 8 televisions, how many boxes can be made from the total production?

## Answer:

15. A store has 7,686 bottles of water to distribute to 9 stores. If they want to give each store an equal number of bottles, how many bottles will each store receive?

## Answer:

16. A delivery truck can carry 4,671 boxes of fruits. If each store needs 9 boxes, how many stores can the truck deliver to?

## Answer:

17. A farmer has 6,756 eggs to distribute equally among 4 stores. How many eggs will each store receive?

## Answer:

18. A hotel has 1023 guests and wants to divide them equally among 3 floors. How many guests will be on each floor?

## Answer:

19. A factory produced 3,720 cellphones in a day. If each box contains 8 cellphones, how many boxes can be made from the total production?
Answer:
20. A store has 8,240 boxes of cereal to distribute to 5 stores. If they want to give each store an equal number of boxes, how many boxes will each store receive?
Answer:
