Solve each problem.

1) An architect was building a hotel downtown. He bought 788 lamps to put in the rooms. If each room gets 4 lamps, how many rooms does the hotel have?

1. _____

2. _____

2) Cody had 600 baseball cards in 6 binders. If each binder has the same number of cards, how many cards are in each binder?

3. _____

4. _____

3) Sam made 380 dollars mowing lawns over the summer. If he only had 4 customers and each person paid the same amount, how much did each person pay?

5. _____

6. _____

4) The roller coaster at the state fair costs 6 tickets per ride. If you had 384 tickets, how many times could you ride it?

7. _____

8. _____

5) A farmer had 468 seeds to plant. He planted the same number of seeds each day and it took him 3 days to plant them all. How many seeds did he plant per day?

9. _____

10. _____

6) At the carnival, 3 friends bought 915 tickets total. If they each bought the same amount, how many tickets did each person buy?

7) Billy has to sell 394 chocolate bars to get a prize. If each box contains 2 chocolate bars, how many boxes does he need to sell?

8) An ice machine had 357 ice cubes in it. If you were filling up 3 ice chests and each chest got the same number of cubes, how many ice cubes would each chest get?

9) A mailman has to give out 651 pieces of junk mail. If he goes to 7 blocks how many pieces of junk mail should he give each block?

10) Will's dad bought 756 centimeters of string. If he cut the string into 9 equal pieces, what would be the length of each piece?

Math

Solve each problem.

Answers

1) An architect was building a hotel downtown. He bought 788 lamps to put in the rooms. If each room gets 4 lamps, how many rooms does the hotel have?

1. ____**197**____

2) Cody had 600 baseball cards in 6 binders. If each binder has the same number of cards, how many cards are in each binder?

2. ____**100**____

3. ____**95**____

3) Sam made 380 dollars mowing lawns over the summer. If he only had 4 customers and each person paid the same amount, how much did each person pay?

4. ____**64**____

5. ____**156**____

4) The roller coaster at the state fair costs 6 tickets per ride. If you had 384 tickets, how many times could you ride it?

6. ____**305**____

7. ____**197**____

8. ____**119**____

5) A farmer had 468 seeds to plant. He planted the same number of seeds each day and it took him 3 days to plant them all. How many seeds did he plant per day?

9. ____**93**____

10. ____**84**____

6) At the carnival, 3 friends bought 915 tickets total. If they each bought the same amount, how many tickets did each person buy?

7) Billy has to sell 394 chocolate bars to get a prize. If each box contains 2 chocolate bars, how many boxes does he need to sell?

8) An ice machine had 357 ice cubes in it. If you were filling up 3 ice chests and each chest got the same number of cubes, how many ice cubes would each chest get?

9) A mailman has to give out 651 pieces of junk mail. If he goes to 7 blocks how many pieces of junk mail should he give each block?

10) Will's dad bought 756 centimeters of string. If he cut the string into 9 equal pieces, what would be the length of each piece?

Math

Division Word Problems (3÷1)

Name: _____

Solve each problem.

Answers

1) An architect was building a hotel downtown. He bought 788 lamps to put in the rooms. If each room gets 4 lamps, how many rooms does the hotel have?

2) Cody had 600 baseball cards in 6 binders. If each binder has the same number of cards, how many cards are in each binder?

3) Sam made 380 dollars mowing lawns over the summer. If he only had 4 customers and each person paid the same amount, how much did each person pay?

4) The roller coaster at the state fair costs 6 tickets per ride. If you had 384 tickets, how many times could you ride it?

5) A farmer had 468 seeds to plant. He planted the same number of seeds each day and it took him 3 days to plant them all. How many seeds did he plant per day?

6) At the carnival, 3 friends bought 915 tickets total. If they each bought the same amount, how many tickets did each person buy?

7) Billy has to sell 394 chocolate bars to get a prize. If each box contains 2 chocolate bars, how many boxes does he need to sell?

8) An ice machine had 357 ice cubes in it. If you were filling up 3 ice chests and each chest got the same number of cubes, how many ice cubes would each chest get?

9) A mailman has to give out 651 pieces of junk mail. If he goes to 7 blocks how many pieces of junk mail should he give each block?

10) Will's dad bought 756 centimeters of string. If he cut the string into 9 equal pieces, what would be the length of each piece?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____