Division Word Problems (3÷1)

Name:

Solve each problem.

1) The ring toss game at the carnival made 894 dollars in 2 days. If they made the same amount of money each day, how much did they make per day?

2) Billy was reading through his favorite book. The book had 618 pages and it took Billy 6 days to finish the book. How many pages did he read per day?

3) Nancy had 795 quarters. If it costs 5 quarters for each coke from a coke machine, how many could she buy?

4) Will had 752 baseball cards in 8 binders. If each binder has the same number of cards, how many cards are in each binder?

5) Rachel bought 928 bottles of water when they were on sale. If she drank 4 bottles a day how many days would they last her?

6) Ned has to sell 176 chocolate bars to get a prize. If each box contains 4 chocolate bars, how many boxes does he need to sell?

7) Haley had 504 pennies. If she put them into stacks with 6 in each stack, how many stacks could she make?

8) Faye is making bead necklaces. She has 819 beads and is making 9 necklaces with each necklace using the same number of beads. How many beads will each necklace use?

9) A vase can hold 9 flowers. If a florist had 747 flowers, how many vases would she need?

10) There are 216 people attending a luncheon. If a table can hold 8 people, how many tables do they need?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

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1.   **447**

2) Billy was reading through his favorite book. The book had 618 pages and it took Billy 6 days to finish the book. How many pages did he read per day?

2.   **103**

3.   **159**

3) Nancy had 795 quarters. If it costs 5 quarters for each coke from a coke machine, how many could she buy?

4.   **94**

5.   **232**

4) Will had 752 baseball cards in 8 binders. If each binder has the same number of cards, how many cards are in each binder?

6.   **44**

7.   **84**

8.   **91**

5) Rachel bought 928 bottles of water when they were on sale. If she drank 4 bottles a day how many days would they last her?

9.   **83**

10.   **27**

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