



Use the completed division problem to answer the question.

Answers

1) Ned has to sell seventy chocolate bars to win a trip. If each box contains eight chocolate bars, how many boxes will he need to sell to win the trip? $70 \div 8 = 8 \text{ r}6$

1. _____

2) A grocery store needed eighteen cans of peas. If the peas come in boxes with eight cans in each box, how many boxes would they need to order? $18 \div 8 = 2 \text{ r}2$

2. _____

3) An industrial machine can make twenty-five crayons a day. If each box of crayons has three crayons in it, how many full boxes does the machine make a day? $25 \div 3 = 8 \text{ r}1$

3. _____

4) A machine in a candy company creates thirty-four pieces of candy a minute. If a small box of candy has nine pieces in it how many full boxes does the machine make in a minute? $34 \div 9 = 3 \text{ r}7$

4. _____

5) Tiffany had forty-five pennies. She wanted to place the pennies into eight stacks, with the same amount in each stack. How many more pennies would she need so all the stacks would be equal? $45 \div 8 = 5 \text{ r}5$

5. _____

6) A vat of orange juice was twenty-five pints. If you wanted to pour the vat into three glasses with the same amount in each glass, how many pints would be in each glass? $25 \div 3 = 8 \text{ r}1$

6. _____

7) Mike had forty-three baseball cards he's putting into a binder with five on each page. How many cards will he have on the page that isn't full? $43 \div 5 = 8 \text{ r}3$

7. _____

8) A box of cupcakes cost \$three. If you had eleven dollars and bought as many boxes as you could, how much money would you have left? $11 \div 3 = 3 \text{ r}2$

8. _____

9) Adam wanted to give each of his four friends an equal amount of candy. At the store he bought thirty-four pieces total to give to them. He many more pieces should he have bought so he didn't have any extra? $34 \div 4 = 8 \text{ r}2$

9. _____

10) A baker had six boxes for donuts. He ended up making thirty-three donuts and splitting them evenly between the boxes. How many extra donuts did he end up with? $33 \div 6 = 5 \text{ r}3$

10. _____



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Answers

1. 9
2. 3
3. 8
4. 3
5. 3
6. 8
7. 3
8. 2
9. 2
10. 3



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3	2	3	8	3
2	9	8	3	3

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