



Use the completed division problem to answer the question.

Answers

- 1) A builder needed to buy thirty-three boards for his latest project. If the boards he needs come in packs of five, how many packages will he need to buy? $33 \div 5 = 6 \text{ r}3$
- 2) Maria had sixty-two songs on her mp3 player. If she wanted to put the songs equally into eight different playlists, how many songs would she have left over? $62 \div 8 = 7 \text{ r}6$
- 3) A movie store had ten movies they were putting on three shelves. If the owner wanted to make sure each shelf had the same number of movies how many more movies would he need? $10 \div 3 = 3 \text{ r}1$
- 4) A box of computer paper has twenty-eight sheets left in it. If each printer in a computer lab needed nine sheets how many printers would the box fill up? $28 \div 9 = 3 \text{ r}1$
- 5) Lana is making bead necklaces. She wants to use seventy-three beads to make nine necklaces. If she wants each necklace to have the same number of beads, how many beads will she have left over? $73 \div 9 = 8 \text{ r}1$
- 6) Amy had forty-six pennies. She wanted to place the pennies into five stacks, with the same amount in each stack. How many more pennies would she need so all the stacks would be equal? $46 \div 5 = 9 \text{ r}1$
- 7) Dave is trying to earn eighteen dollars for some new toys. If he charges four dollars to mow a lawn, how many lawns will he need to mow to earn the money? $18 \div 4 = 4 \text{ r}2$
- 8) A pizza store had twenty-eight pieces of pepperoni to put on their pizzas. If each pizza got nine pieces, how many extra pieces of pepperoni would they have? $28 \div 9 = 3 \text{ r}1$
- 9) It takes three grams of plastic to make a ruler. If a company had fourteen grams of plastic, how many entire rulers could they make? $14 \div 3 = 4 \text{ r}2$
- 10) A food company has twenty-one kilograms of food to put into boxes. If each box gets exactly nine kilograms, how many full boxes will they have? $21 \div 9 = 2 \text{ r}3$

1. _____

2. _____

3. _____

4. _____

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Answers

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



Use the completed division problem to answer the question.

1	2	4	2	4
3	7	6	5	1

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