



Use the completed division problem to answer the question.

Answers

- 1) A machine in a candy company creates ten pieces of candy a minute. If a small box of candy has three pieces in it how many full boxes does the machine make in a minute? $10 \div 3 = 3 \text{ r}1$
- 2) Roger had fifty-three baseball cards he's putting into a binder with six on each page. How many cards will he have on the page that isn't full? $53 \div 6 = 8 \text{ r}5$
- 3) A box of computer paper has twenty-three sheets left in it. If each printer in a computer lab needed nine sheets how many printers would the box fill up? $23 \div 9 = 2 \text{ r}5$
- 4) A botanist picked forty-eight flowers. She wanted to put them into five bouquets with the same number of flowers in each. How many more should she pick so she doesn't have any extra? $48 \div 5 = 9 \text{ r}3$
- 5) There are twenty-six people attending a luncheon. If a table can hold nine people, how many tables do they need? $26 \div 9 = 2 \text{ r}8$
- 6) A vase can hold seven flowers. If a florist had thirty-two flowers she wanted to put equally into vases, how many flowers would be in the last vase that isn't full? $32 \div 7 = 4 \text{ r}4$
- 7) A new video game console needs three computer chips. If a machine can create twenty-five computer chips a day, how many video game consoles can be created in a day? $25 \div 3 = 8 \text{ r}1$
- 8) A librarian had to pack twenty-five books into boxes. If each box can hold nine books, how many boxes did she need? $25 \div 9 = 2 \text{ r}7$
- 9) A movie store had twenty-two 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? $22 \div 3 = 7 \text{ r}1$
- 10) A builder needed to buy eleven boards for his latest project. If the boards he needs come in packs of two, how many packages will he need to buy? $11 \div 2 = 5 \text{ r}1$

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2) Roger had fifty-three baseball cards he's putting into a binder with six on each page. How many cards will he have on the page that isn't full?	$53 \div 6 = 8 \text{ r}5$	2.	5
3) A box of computer paper has twenty-three sheets left in it. If each printer in a computer lab needed nine sheets how many printers would the box fill up?	$23 \div 9 = 2 \text{ r}5$	3.	2
4) A botanist picked forty-eight flowers. She wanted to put them into five bouquets with the same number of flowers in each. How many more should she pick so she doesn't have any extra?	$48 \div 5 = 9 \text{ r}3$	4.	2
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6	2	4	2	3
5	8	3	3	2

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