

3-digit by 2-digit

For each problem below: Circle the factors. Underline the question. Solve to find the quotient.

1. How many 12 cm pieces of rope can you cut from a rope that is 228 cm long?

2. Jennifer ordered 17 pizzas. The bill for the pizzas came to \$306. What was the cost of each pizza?

3. Janet made 247 cookies for a bake sale. She put the cookies in bags, with 13 cookies in each bag. How many bags did she have for the bake sale?

4. You have 156 apples and want to share them equally with 12 people. How many apples would each person get?

5. Adam is reading a book with 120 pages. If Adam wants to read the same number of pages every day, how many pages would Adam have to read each day to finish in 10 days?

6. A box of mangoes weighs 132 pounds. If one mangoes weighs 12 pounds, how many mangoes are there in the box?

7. You have 220 plums and want to share them equally with 11 people. How many plums would each person get?

3-digit by 2-digit

For each problem below: Circle the factors. Underline the question. Solve to find the quotient.

1. How many 12 cm pieces of rope can you cut from a rope that is 228 cm long?
19

2. Jennifer ordered 17 pizzas. The bill for the pizzas came to \$306. What was the cost of each pizza?
18

3. Janet made 247 cookies for a bake sale. She put the cookies in bags, with 13 cookies in each bag. How many bags did she have for the bake sale?
19

4. You have 156 apples and want to share them equally with 12 people. How many apples would each person get?
13

5. Adam is reading a book with 120 pages. If Adam wants to read the same number of pages every day, how many pages would Adam have to read each day to finish in 10 days?
12

6. A box of mangoes weighs 132 pounds. If one mangoes weighs 12 pounds, how many mangoes are there in the box?
11

7. You have 220 plums and want to share them equally with 11 people. How many plums would each person get?
20
