

Three-digit by 1-digit

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

1. Steven is reading a book with 855 pages. If Steven wants to read the same number of pages every day, how many pages would Steven have to read each day to finish in 9 days?

2. You have 288 mangoes and want to share them equally with 9 people. How many mangoes would each person get?

3. David ordered 9 pizzas. The bill for the pizzas came to \$135. What was the cost of each pizza?

4. How many 9 cm pieces of rope can you cut from a rope that is 189 cm long?

5. A box of peaches weighs 279 pounds. If one peaches weighs 9 pounds, how many peaches are there in the box?

6. Sharon made 495 cookies for a bake sale. She put the cookies in bags, with 9 cookies in each bag. How many bags did she have for the bake sale?

7. A box of oranges weighs 360 pounds. If one oranges weighs 9 pounds, how many oranges are there in the box?

Three-digit by 1-digit

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

1. Steven is reading a book with 855 pages. If Steven wants to read the same number of pages every day, how many pages would Steven have to read each day to finish in 9 days?

95

2. You have 288 mangoes and want to share them equally with 9 people. How many mangoes would each person get?

32

3. David ordered 9 pizzas. The bill for the pizzas came to \$135. What was the cost of each pizza?

15

4. How many 9 cm pieces of rope can you cut from a rope that is 189 cm long?

21

5. A box of peaches weighs 279 pounds. If one peaches weighs 9 pounds, how many peaches are there in the box?

31

6. Sharon made 495 cookies for a bake sale. She put the cookies in bags, with 9 cookies in each bag. How many bags did she have for the bake sale?

55

7. A box of oranges weighs 360 pounds. If one oranges weighs 9 pounds, how many oranges are there in the box?

40
