

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Multiplication and Division Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

1. There are 8 equal groups with 11 notebooks in each group. How many notebooks are there altogether?

2. A machine makes 5 seats each hour for 8 hours. How many seats does it make?

3. A machine makes 54 meters in 6 hours. What is the rate per hour?

4. Each case contains 4 tokens. How many tokens are in 9 cases?

5. A collection is worth 400 cents. How many whole dollars is that?

6. There are 9 equal groups with 7 notebooks in each group. How many notebooks are there altogether?

7. How many groups of 5 seats can be made from 25 seats?

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Multiplication and Division Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

8. One route is 6 meters long. Another is 4 times as long. How long is the second route?

9. A longer route is 25 meters, which is 5 times a shorter route. How long is the shorter route?

10. A collection is worth 800 cents. How many whole dollars is that?

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Answer key

Read each story carefully. Use the relevant facts to find the requested quantity.

1. There are 8 equal groups with 11 notebooks in each group. How many notebooks are there altogether?

88 notebooks

$$8 \times 11$$

2. A machine makes 5 seats each hour for 8 hours. How many seats does it make?

40 seats

$$8 \times 5$$

3. A machine makes 54 meters in 6 hours. What is the rate per hour?

9 meters

$$54 \div 6$$

4. Each case contains 4 tokens. How many tokens are in 9 cases?

36 tokens

$$9 \times 4$$

5. A collection is worth 400 cents. How many whole dollars is that?

4 dollars

$$400 \div 100$$

6. There are 9 equal groups with 7 notebooks in each group. How many notebooks are there altogether?

63 notebooks

$$9 \times 7$$

7. How many groups of 5 seats can be made from 25 seats?

5 groups

$$25 \div 5$$

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Answer key

Read each story carefully. Use the relevant facts to find the requested quantity.

8. One route is 6 meters long. Another is 4 times as long. How long is the second route?

24 meters

$$4 \times 6$$

9. A longer route is 25 meters, which is 5 times a shorter route. How long is the shorter route?

5 meters

$$25 \div 5$$

10. A collection is worth 800 cents. How many whole dollars is that?

8 dollars

$$800 \div 100$$