

Division Word Problems (D)

Name: _____

Date: _____

Solve each problem. Show your work in the box.

13. When the train conductor loaded the train, he put the same number of passengers in each of the 5 cars of the train. If there were 45 passengers to load, how many passengers went into each car?

14. Alfie loves nature. Recently, he went to the park to count squirrels. He saw 22 squirrels altogether at 11 different trees. If he spent a total of 55 minutes, about how long did he spend at each tree?

15. Henry certainly had a lot of stuffies. He kept them all over his room. To help him count them all, he put them into groups of 6. Altogether, he had 66 stuffies. How many groups did he make?

16. Evie visited her grandmother at a nursing home at lunch time. She counted 72 people in the dining room with 6 people at each table. How many tables were there in the dining room?

Division Word Problems (D) Answers

Name: _____

Date: _____

Solve each problem. Show your work in the box.

13. When the train conductor loaded the train, he put the same number of passengers in each of the 5 cars of the train. If there were 45 passengers to load, how many passengers went into each car?

$$45 \div 5 = 9$$

14. Alfie loves nature. Recently, he went to the park to count squirrels. He saw 22 squirrels altogether at 11 different trees. If he spent a total of 55 minutes, about how long did he spend at each tree?

$$55 \div 11 = 5$$

15. Henry certainly had a lot of stuffies. He kept them all over his room. To help him count them all, he put them into groups of 6. Altogether, he had 66 stuffies. How many groups did he make?

$$66 \div 6 = 11$$

16. Evie visited her grandmother at a nursing home at lunch time. She counted 72 people in the dining room with 6 people at each table. How many tables were there in the dining room?

$$72 \div 6 = 12$$