

A-Z Vocabulary _____

1. You can make or draw arrays to show repeated addition.

Zack put his toy cars in 5 **rows**.

Each row has 2 cars.

How many toy cars does Zack have?

Use repeated addition to solve.



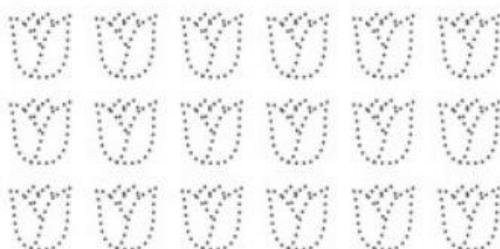
$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

You can write $5 + 5 = 10$ for the number of cars in each **column**.

2. Draw an array and use repeated addition to solve each problem.

Sue plants 3 rows of tulips,
with 6 tulips in each row.

How many tulips does
Sue plant?



$$\underline{\quad} + \underline{\quad} + \underline{\quad} =$$

$\underline{\quad}$ tulips

Terry puts apples in
4 columns, with 4 apples in
each column. How many
apples does Terry have?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad} \text{ apples}$$