

Division: The unknown is size of group or number of groups

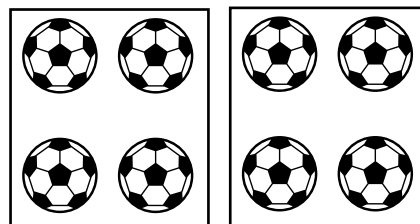
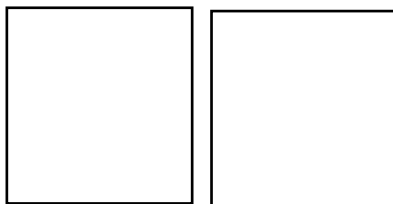
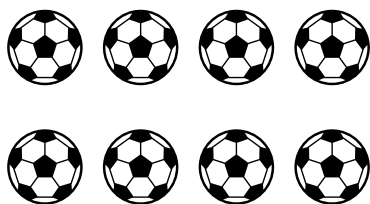
$$8 \div 2 = ?$$

The unknown (?) in this division problem is the size of each group.

The total number of soccer balls is 8.

The number of equal groups is 2.

The size of each group is 4.



Youth soccer balls cost \$7 each. Sofia buys some and spends \$56. She gives 3 balls to Chicarito's youth team. How many does she have left for her team?

$$56 \div 7 = ?$$

The unknown (?) in this division problem is the number of equal groups.

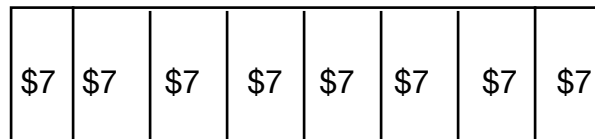
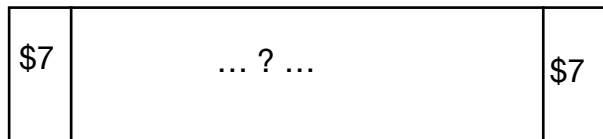
The total cost of soccer balls is \$56.

The size of each group is \$7.

The number of equal groups is 8.

\$56

8 groups



3 balls to
Chicarito's team

5 balls to
Sophia's team