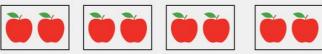
## Introducing Multiplication



Look at the given arrays, write in multiplication form.



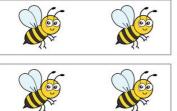






The above array is a group of 4 sets each containing 2 apples, which can be written as  $\boxed{4} \times \boxed{2} = \boxed{8}$ . Thus there are 8 apples in total in the array.







$$3 \times 2 =$$

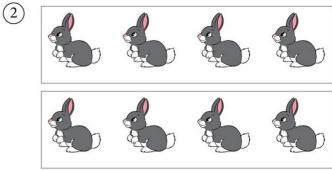






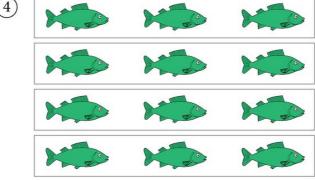
$$2 \times 5 =$$





$$2 \times 4 =$$

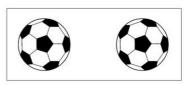
4



$$\boxed{4} \times \boxed{3} = \boxed{\phantom{0}}$$

6





$$2 \times 2 =$$

## Introducing Multiplication



## **Answers**









The above array is a group of 4 sets each containing 2 apples, which can be written as  $\boxed{4} \times \boxed{2} = \boxed{8}$ . Thus there are 8 apples in total in the array.









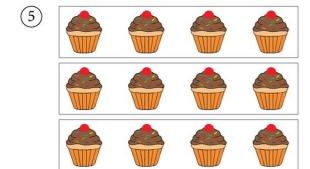
$$3 \times 2 = 6$$





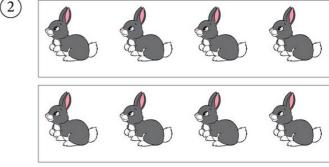


$$\boxed{2} \times \boxed{5} = \boxed{10}$$



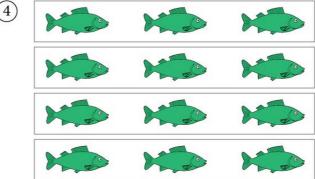
$$\boxed{3} \times \boxed{4} = \boxed{12}$$

2



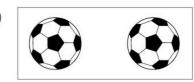
$$2\times4=8$$

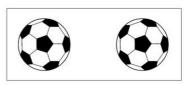
4



$$\boxed{4} \times \boxed{3} = \boxed{12}$$

6





$$2 \times 2 = 4$$