

## A close, rather than the exact number.




## $40 \times 5=200$

$$
560 \div 7=80
$$

## A variation of a basic fact involving multiples of 10, 100 or so on.



$$
\begin{aligned}
& \text { factors } \\
& 4 \times 3=12
\end{aligned}
$$

## The numbers being multiplied in a multiplication number model.

# parentheses 

$8-(5+3)=$

$$
8-(8)=0
$$

Parentheses are used when several calculations are to be done. Always do the calculations inside the parentheses first.


> The result of doing multiplication.


> Figures that have the same shape but are not necessarily the same size.

## square of a number



## The product of a number and itself.

