Mathematics

## Further Division Worksheet

## Try this

Complete the calculations:


$$
9 \times \square=-18
$$

$$
-5 \times=30
$$

$$
\times-9=-90
$$

$$
-7 \times=84
$$

$$
x=44
$$

## Independent task

1. Copy and complete each of the fact families
a)
b)
2. Copy and complete each of the fact families
a) $(-24) \div 12$
b) $(-24) \div 6$
c) $(-24) \div 3$
d) $48 \div(-8)$
e) $48 \div(-4)$
f) $48 \div(-2)$
3. How many different ways can you place integers in the two spaces to make the equality true?
a) $60 \div$
b) $\quad(-60) \div$

## Explore

Consider each of the following statements.
Decide for each if it is always, sometimes or never true. Here $n$ represents any number.


