

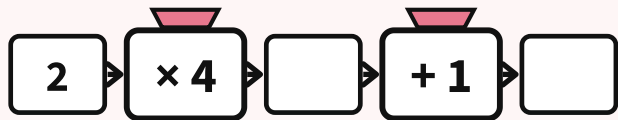
Function machines: forwards and backwards

lesson handout

The Maths Habit

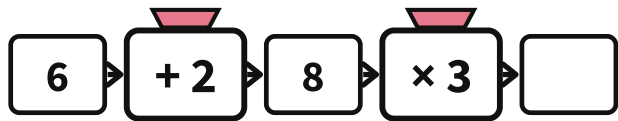
I do

What comes out? Follow the arrows.



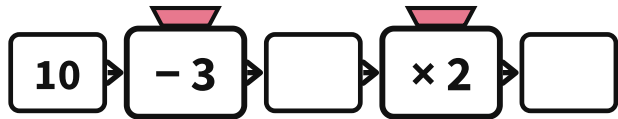
We do

What comes out? Follow the arrows.



You do

What comes out? Follow the arrows.



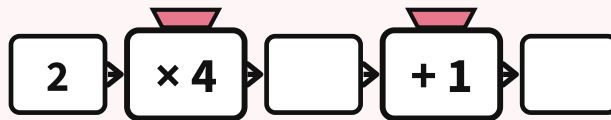
Function machines: forwards and backwards

lesson handout

The Maths Habit

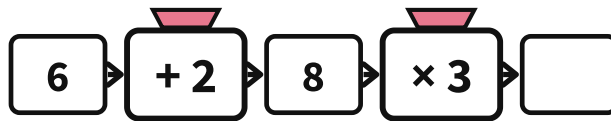
I do

What comes out? Follow the arrows.



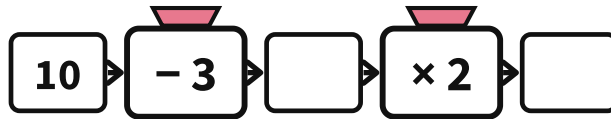
We do

What comes out? Follow the arrows.



You do

What comes out? Follow the arrows.



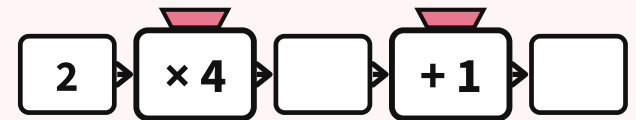
Function machines: forwards and backwards

lesson handout

The Maths Habit

I do

What comes out? Follow the arrows.



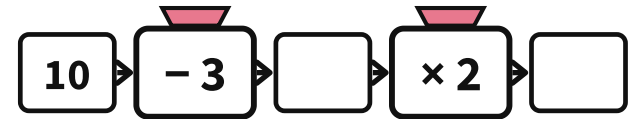
We do

What comes out? Follow the arrows.



You do

What comes out? Follow the arrows.



Function machines: forwards and backwards

lesson handout

The Maths Habit

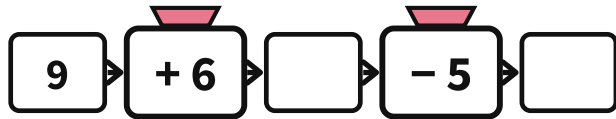
You do

What comes out? Follow the arrows.



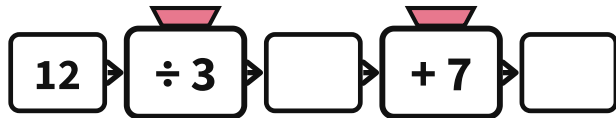
You do

What comes out? Follow the arrows.



You do

What comes out? Follow the arrows.



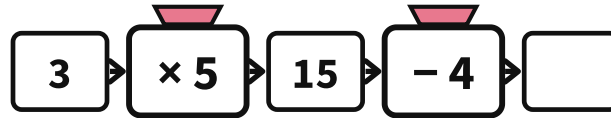
Function machines: forwards and backwards

lesson handout

The Maths Habit

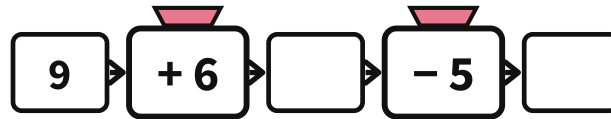
You do

What comes out? Follow the arrows.



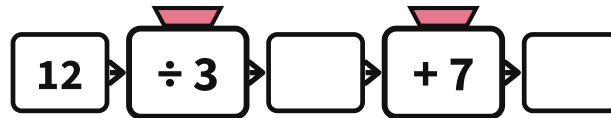
You do

What comes out? Follow the arrows.



You do

What comes out? Follow the arrows.



Function machines: forwards and backwards

lesson handout

The Maths Habit

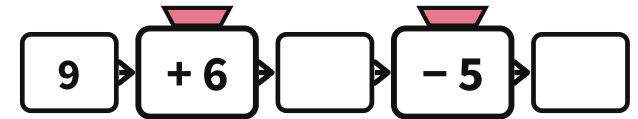
You do

What comes out? Follow the arrows.



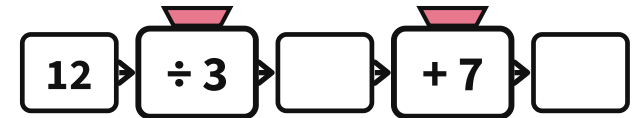
You do

What comes out? Follow the arrows.



You do

What comes out? Follow the arrows.



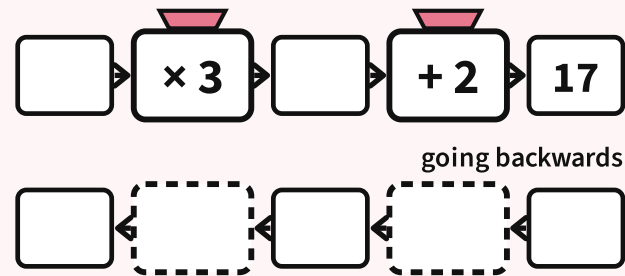
Function machines: forwards and backwards

lesson handout

The Maths Habit

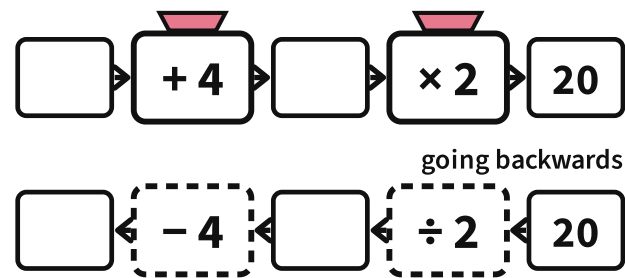
I do

What went in? Going backwards, do the opposite.



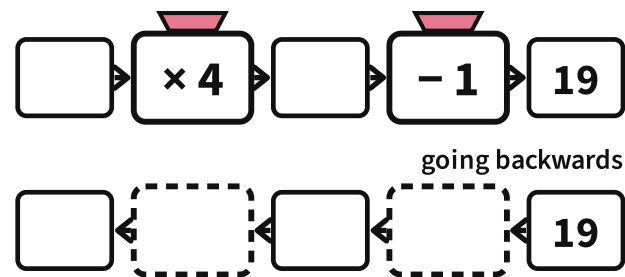
We do

What went in? Going backwards, do the opposite.



You do

What went in? Going backwards, do the opposite.



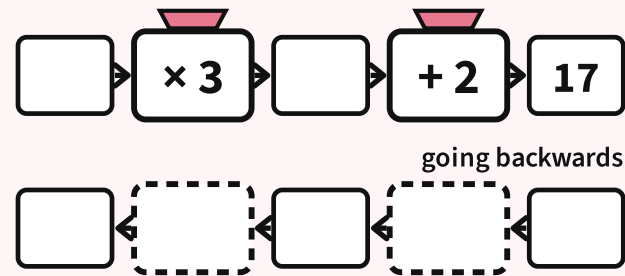
Function machines: forwards and backwards

lesson handout

The Maths Habit

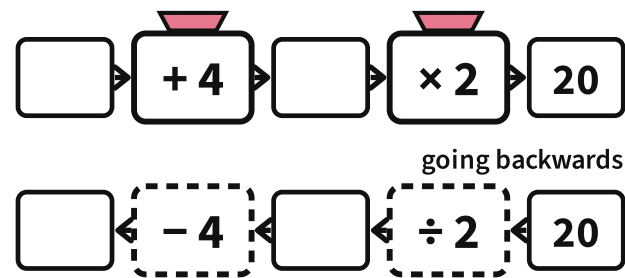
I do

What went in? Going backwards, do the opposite.



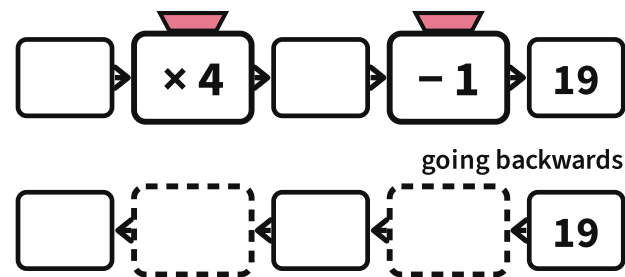
We do

What went in? Going backwards, do the opposite.



You do

What went in? Going backwards, do the opposite.



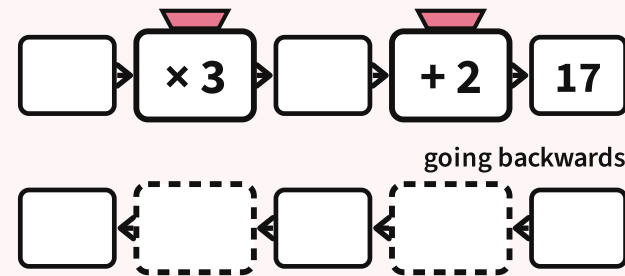
Function machines: forwards and backwards

lesson handout

The Maths Habit

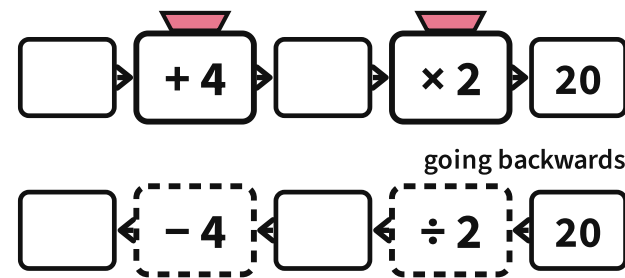
I do

What went in? Going backwards, do the opposite.



We do

What went in? Going backwards, do the opposite.



You do

What went in? Going backwards, do the opposite.

