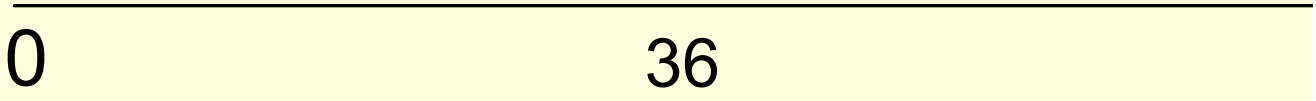
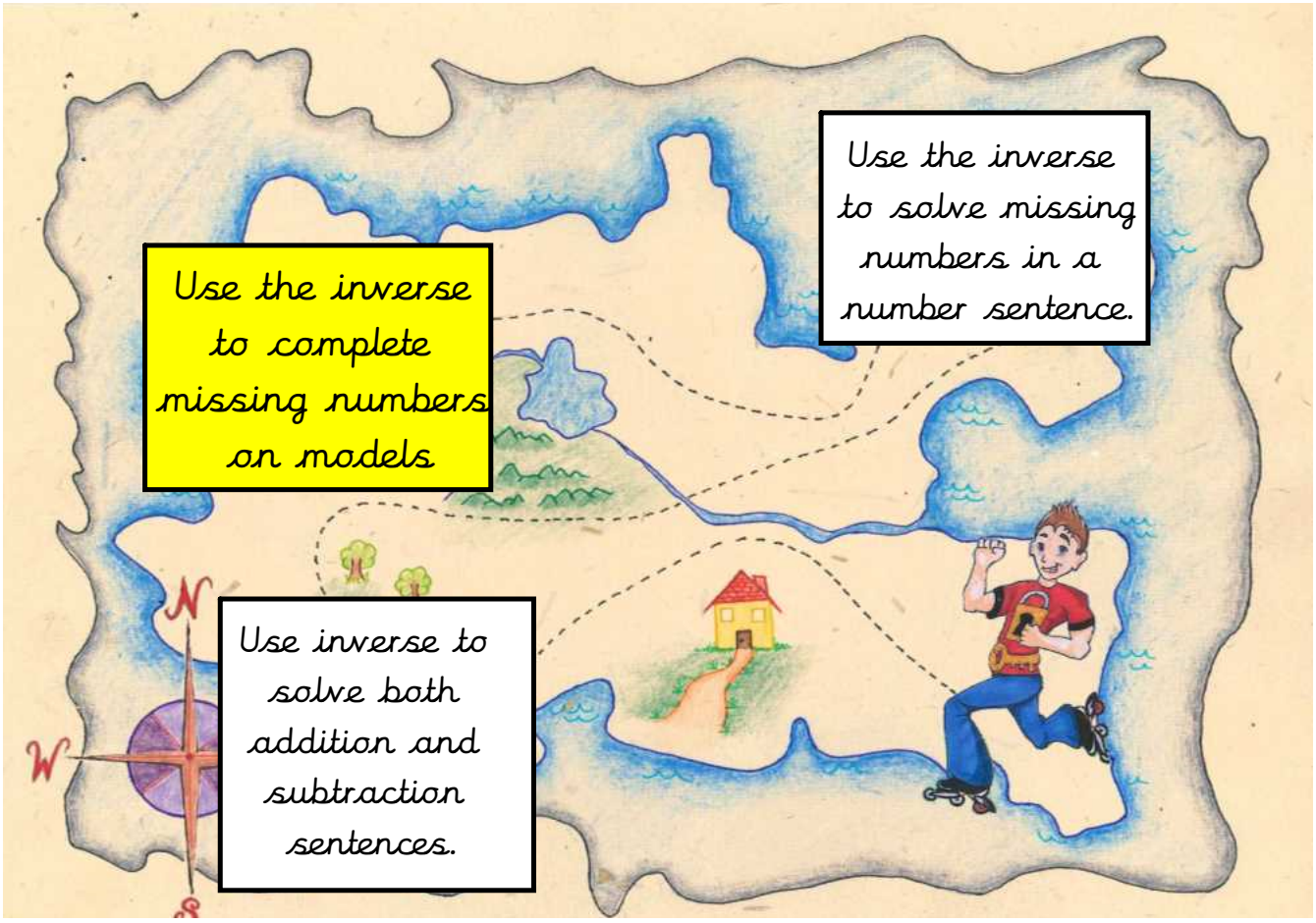
I'm thinking of a number!

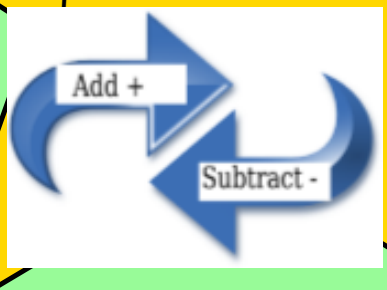
I'm counting on from 36.

Can my number be 29?



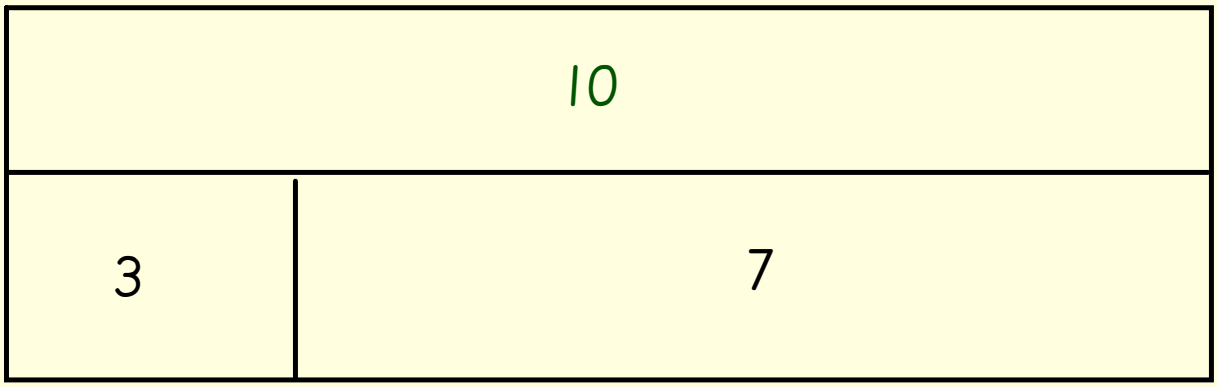

Use the inverse to solve missing numbers in a number sentence.
Use the inverse to complete missing numbers on models
Use inverse to solve both addition and subtraction sentences.
N
W
S

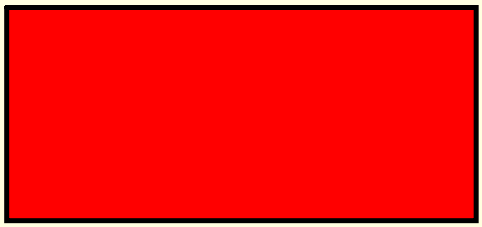
We are using the inverse to find the missing number on bar and part whole models.



What does the bar model tell us?

What addition number sentences can we write?

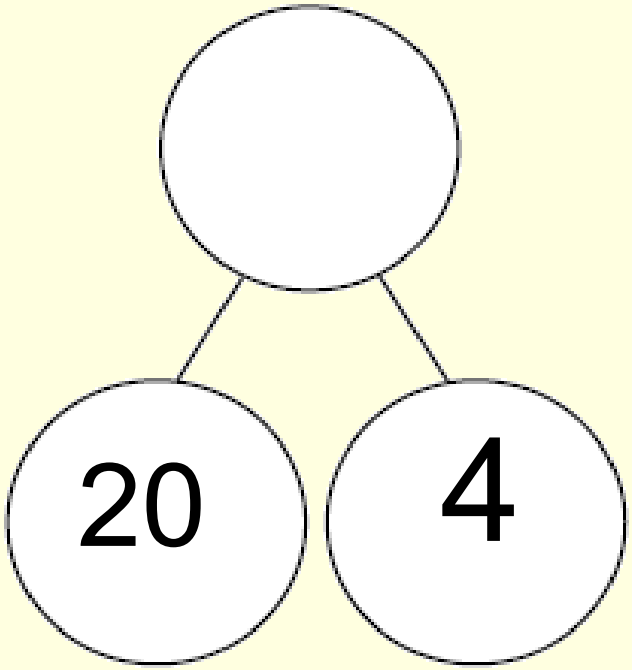




What is the inverse of +?
How can we use it to check this model?

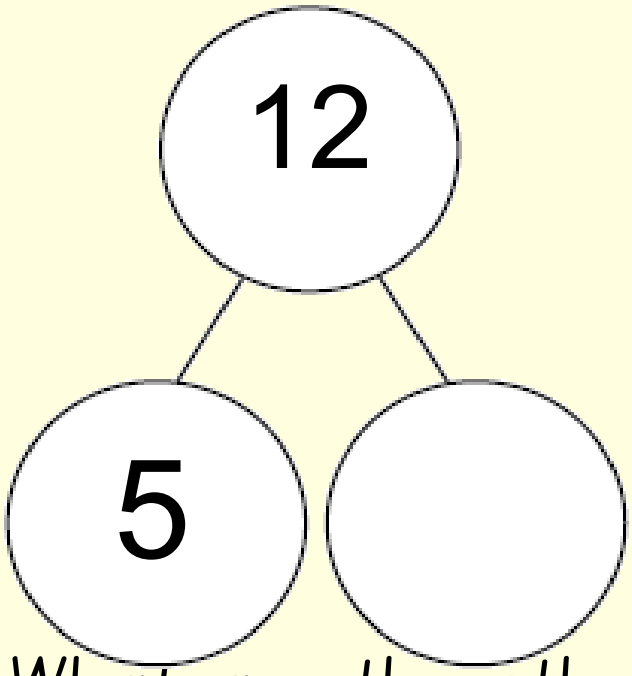
What's the missing number?

How do you know?



What are the other calculations?

How can we use the numbers on this model and the inverse to find the missing number?



What are the other calculations?

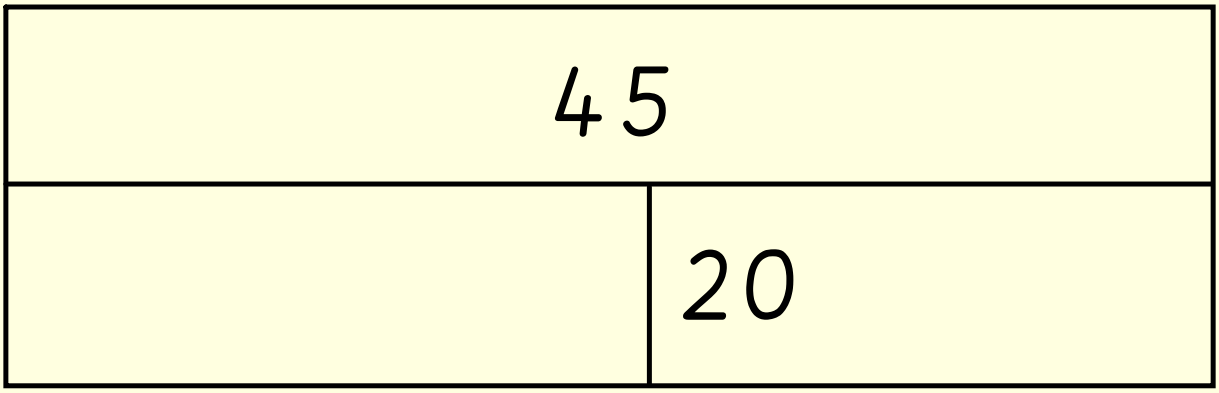
Have a go at using the inverse to find this missing number



16	
	9

What are the other calculations?

How can you check this one?



What are the other calculations?

Now it's your turn!

- Glue a model into your book.
- Write the inverse calculation to find the missing number.
- Solve the number sentence.
- Write the answer in the model.
- Write other calculations.....
- Pink/Green - one inverse calculation to solve.
- Blue - two
- Red - all calculations
- Challenge - Number pyramid

Complete the missing numbers so each line makes 10.

