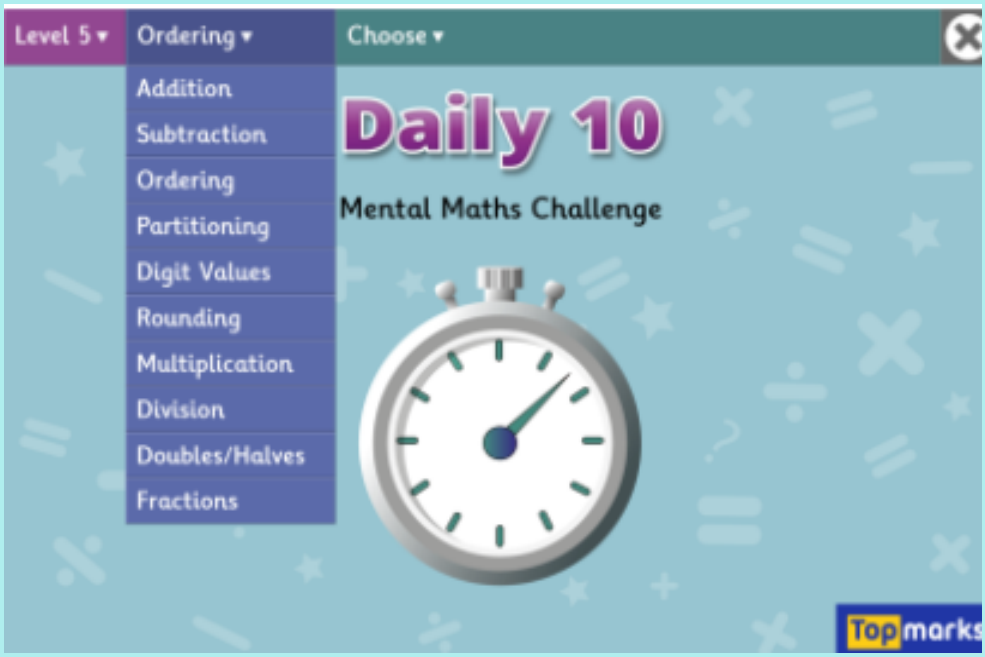
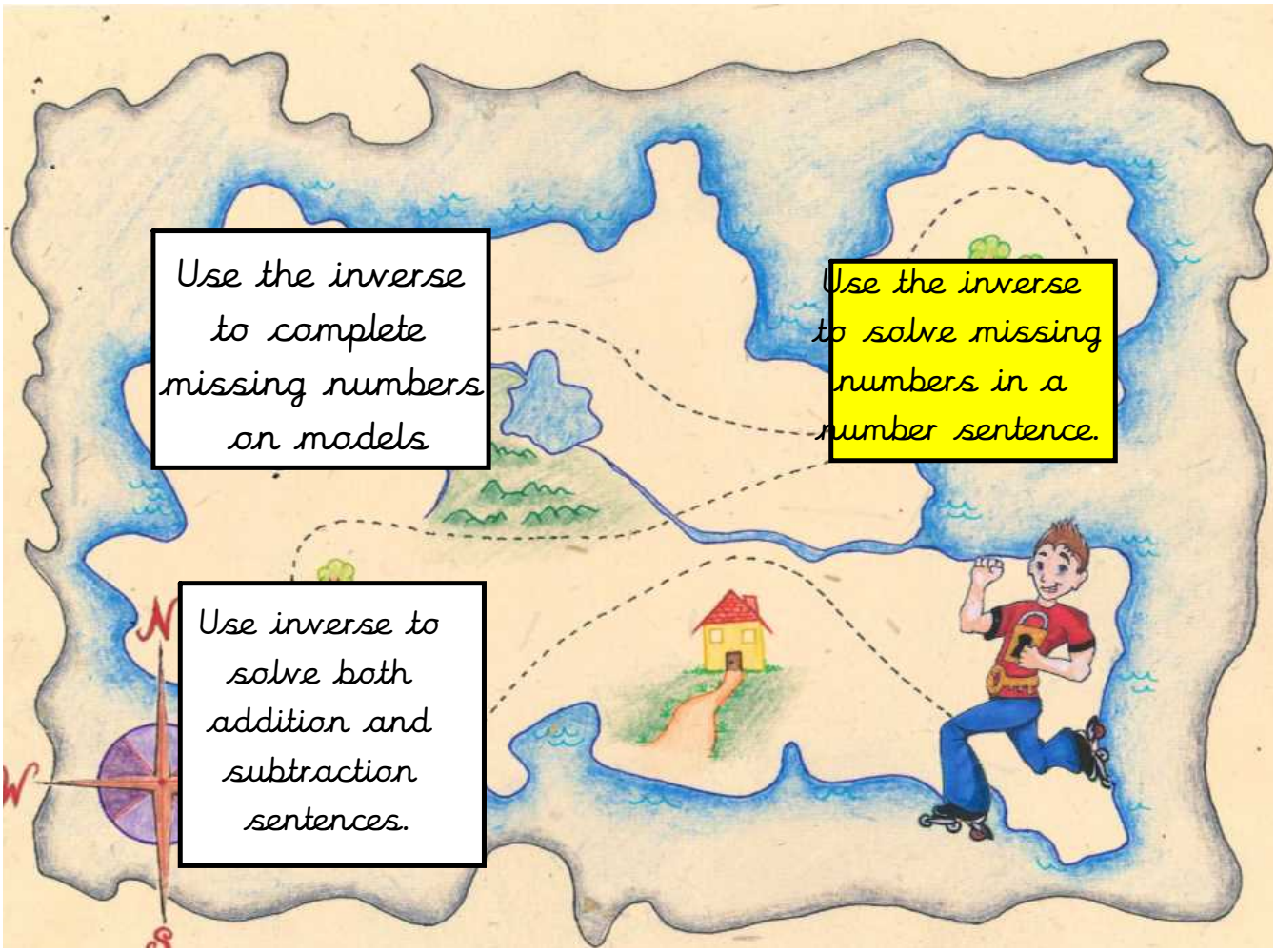
Let's see if you know what these digits are worth!



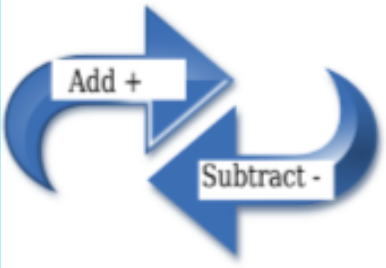
Level 2, Digit values!


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

We are using the inverse to find missing numbers in a number sentence!



What is the inverse?



+ −

Addition and subtraction are the inverse of each other - they are opposite.

How can we use the inverse of + to find the missing number?

Let's check using 100 square!

$8 + \square = 12$

What other calculations go with this number sentence?

How can we use the inverse of + to find the missing number?

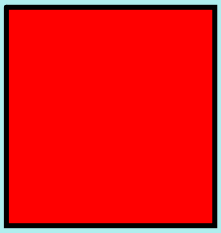
Let's check using 100 square!

$4 + \square = 24$

What other calculations go with this number sentence?

How can we use the inverse of - to find the missing number?

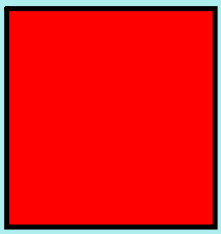
Let's check using 100 square!

 - 7 = 3

What other calculations go with this number sentence?

How can we use the inverse of - to find the missing number?

Let's check using 100 square!

 - 7 = 15

What other calculations go with this number sentence?

Now it's your turn!

- Glue the problem into your book.
- Pink/Green - 1 inverse number sentence.
- Blue - 2 inverse number sentences.
- Red - All inverse numnber sentences.
- Challenge - Mastery cards

How can we use what we know to solve this fact family?

