

Maths with Super M

Hello children, I am SuperM, a very special dinosaur. I am special because I can speak and I LOVE MATHS!

Let's work out these tasks together!



The use of concrete objects (such as bottle caps, pompoms, popsicle sticks etc) may be used throughout.

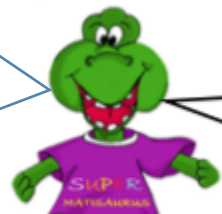
Task 1 -



How many ways can you add 2 numbers to make 7?

0	1	2	3	4	5	6	7
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I made 7 like this:
1 and 6



Now you try!

How about **adding 3** numbers to make 7?

Can you think of different ways how to make 7 by **adding 3** numbers?

Ex: 1 + 4 + 2

Task 2:



Put numbers up to 10 in the boxes to complete the number sentences.

You can use the number line and any counters you have at home to help you.

For example: **3** is more than **2** but less than **4**.

a. is more than 6 but less than .

b. is less than 5 but more than .

c. is more than 8 but less than .

d. $5 + 2$ is more than but less than .

e. $2 + 2$ is less than but more than .

You may use the number line to work it.

