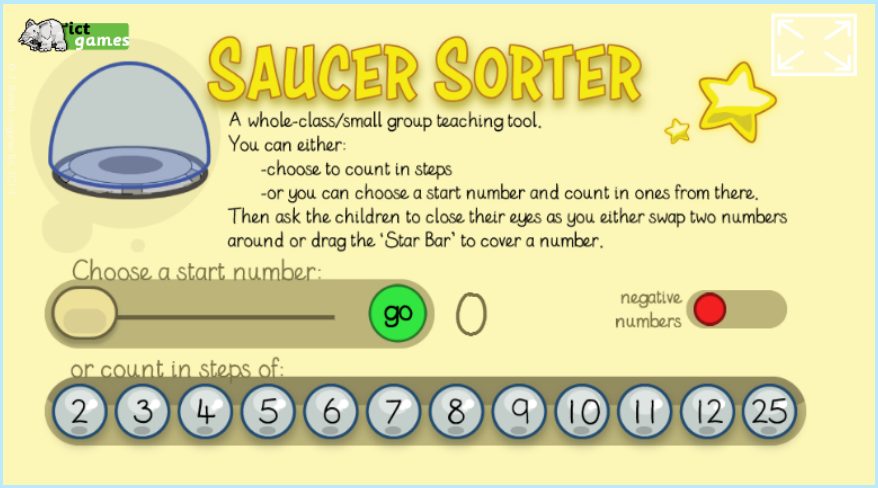
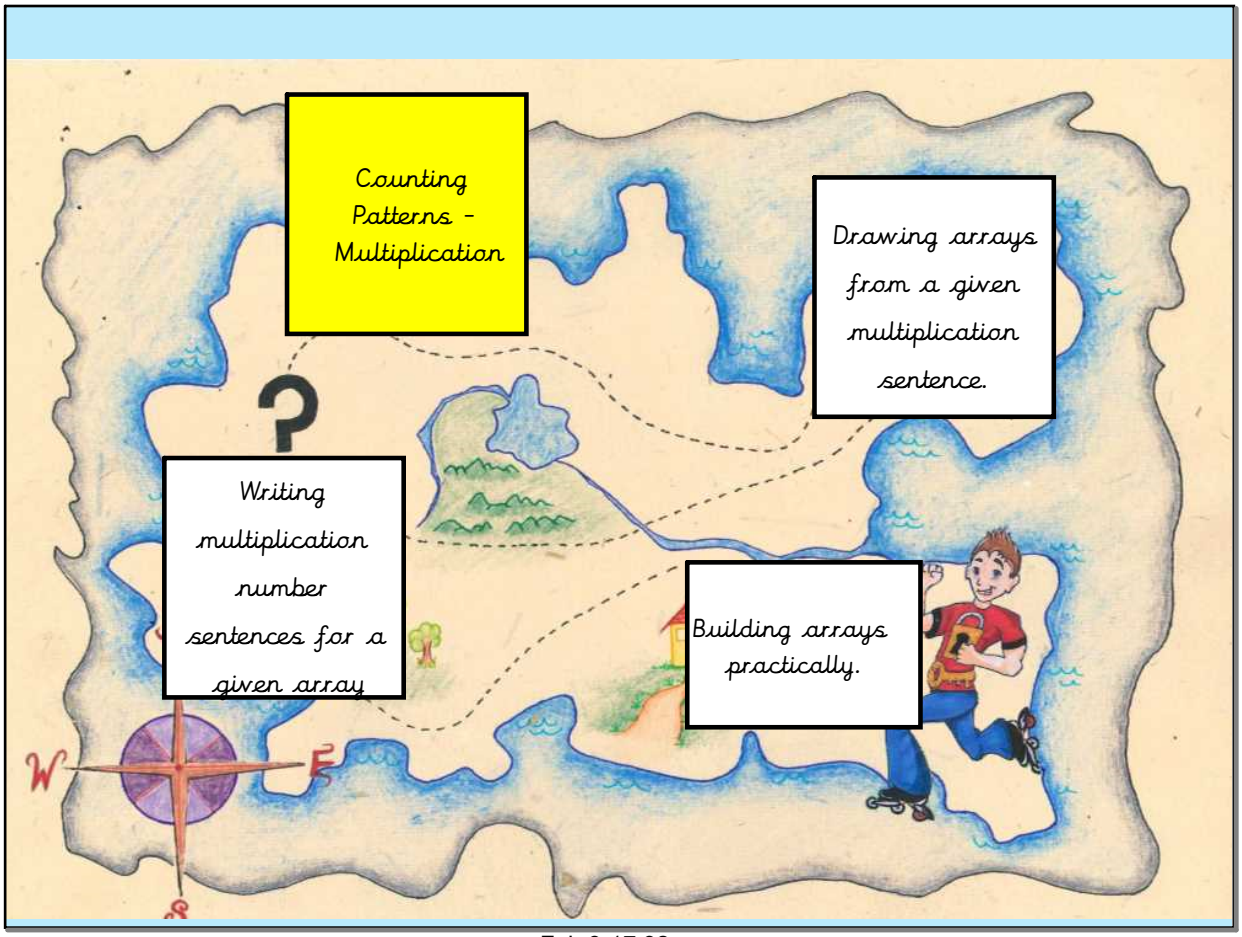
Let's warm up our brains



https://www.ictgames.com/mobilePage/saucerSorter/

Feb 8-17:32



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Today we are learning more about counting patterns

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What do we already know about counting patterns?





We can count in 2's



We can count in 5's



We can count in 10's

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PINK GROUP TO CARRY ON WITH ARRAY WORK

Thinking about our counting patterns - can you estimate the answer. Write your answer on your whiteboard.



2 x 2 = 3 7 4

Can you explain your answer?

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How about this one.

7 x 5 = 21 38 35

How can my counting patterns help me estimate this answer?

Why can't it be 21 or 38?

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Now it's your turn!

- Choose a number problem.
- Use your counting pattern knowledge to estimate the answer.
- Tell me why you think it is that answer - JUSTIFY!

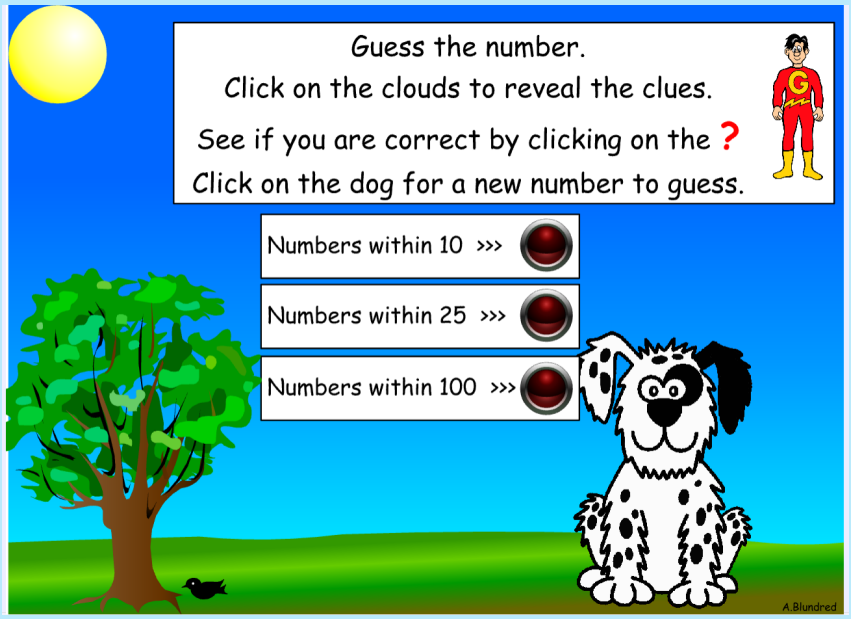
11 x 5 = 61 38 (55)

I think it is 55 because all multiples of 5 end in a 0 or 5.

- Pink Carrying on with arrays
- Green - identify 2 and 10 counting patterns
- Blue - identify 2, 5 and 10 counting patterns
- Red - identify patterns and justify answer

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Plenary



https://www.topmarks.co.uk/Flash.aspx?f=ThinkingOfANumberv3

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