



Fireflies Maths Home Learning

Friday 9th October 2026

This week, we have completed our final lessons in our unit of 'Numbers to 100'. We have been counting in 2s, 5s, 10s and 3s.

Try out these activities to reinforce the learning taking place in class.

Activity 1:

The banners show sequences with missing numbers.

They count up or down in 2s, 3s or 5s. Fill in the missing numbers.



2 6 8 12



20 16 12



14 16



3 6 9



27 21 18



36 33 24



5 20



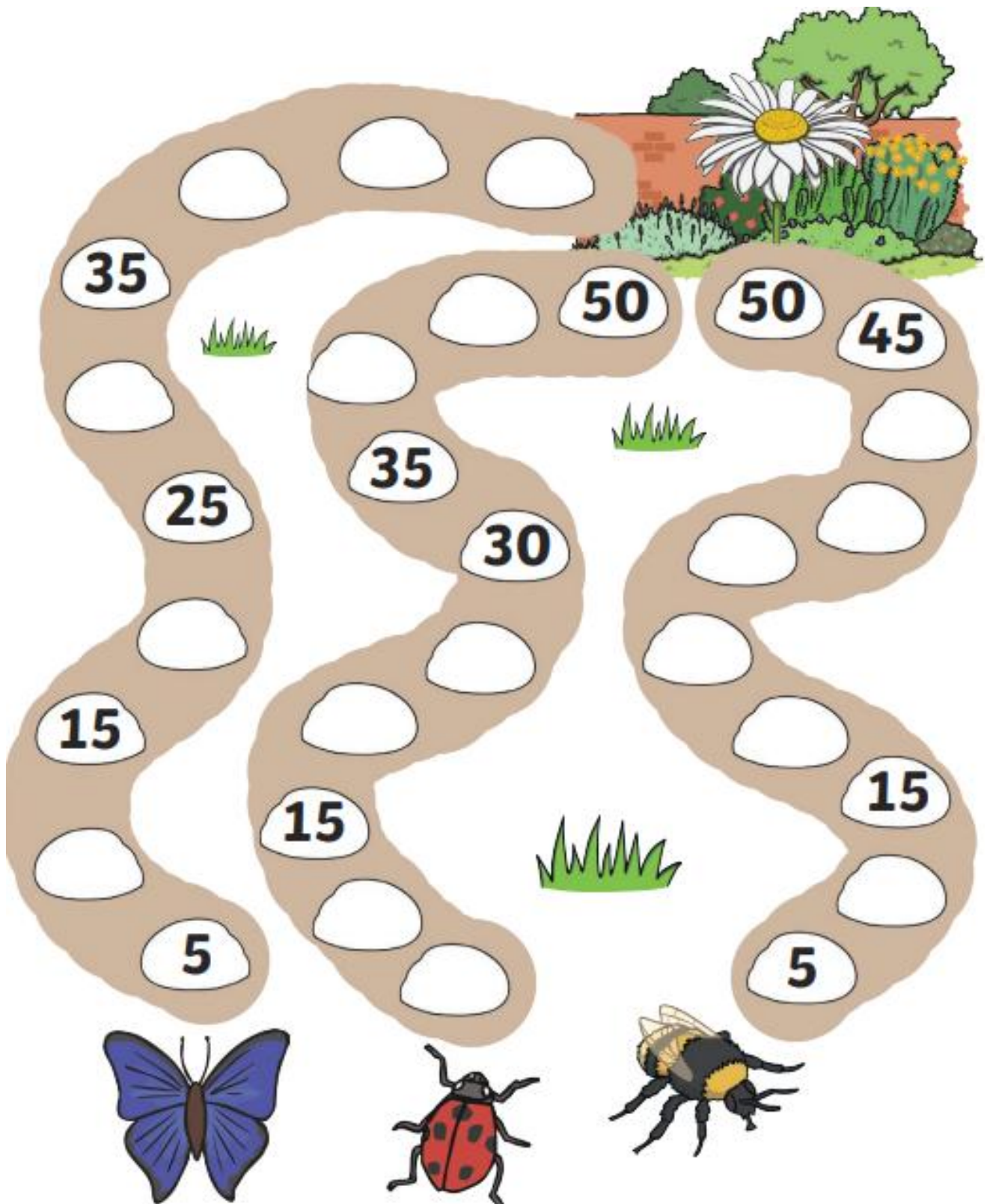
40 35 30 15



30 40 55

Activity 2:

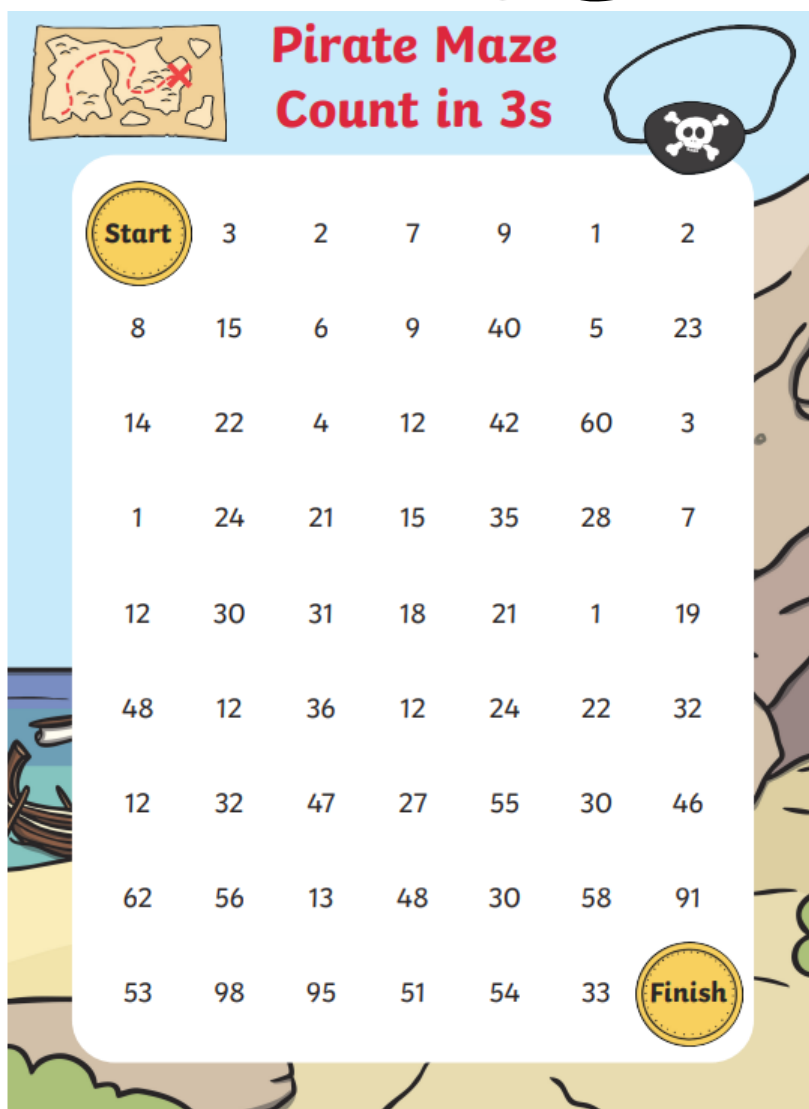
Help the minibeasts find their way to the garden by counting in 5s. Think about the pattern you will see in the ones digit- each number will end in '0' or '5'.



Activity 3:

Can you count in 3s to find your way through the pirate's maze?

Pirate Maze
Count in 3s



A 10x10 grid of numbers for a maze game. The grid is surrounded by a pirate-themed border. At the top left is a treasure map icon with a red 'X' and a dashed line. At the top right is a pirate hat icon. The grid starts at 'Start' (top left) and ends at 'Finish' (bottom right). The numbers in the grid are:

Start	3	2	7	9	1	2
8	15	6	9	40	5	23
14	22	4	12	42	60	3
1	24	21	15	35	28	7
12	30	31	18	21	1	19
48	12	36	12	24	22	32
12	32	47	27	55	30	46
62	56	13	48	30	58	91
53	98	95	51	54	33	Finish

Activity 4:



Paint the squares from topmarks.co.uk

<https://www.topmarks.co.uk/learning-to-count/paint-the-squares>

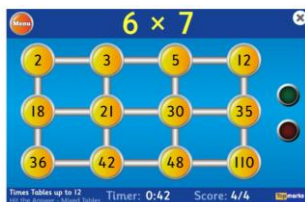
Paint the squares from topmarks.co.uk

<https://www.topmarks.co.uk/learning-to-count/paint-the-squares>

Why not try these games to continue the learning.

Remember:

Internet Safety:
Only go online with an adult.



Hit the Button from topmarks.co.uk

<https://www.topmarks.co.uk/maths-games/hit-the-button>

Practise number bonds with 'Hit the Button' from topmarks.co.uk

<https://www.topmarks.co.uk/maths-games/hit-the-button>



Maths Lumberjack from Mathsframe

<https://mathsframe.co.uk/en/resources/category/22/most-popular>

Challenge: select 'multiplication' 'Year 2' in the lumberjack game from Mathsframe.

<https://mathsframe.co.uk/en/resources/category/22/most-popular>