

Homework/Extension

Step 7: The 2 Times Tables

National Curriculum Objectives:

Mathematics Year 2: (2C6) [Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers](#)

Mathematics Year 2: (2C7) [Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication \(\$\times\$ \), division \(\$\div\$ \) and equals \(=\) signs](#)

Mathematics Year 2: (2C8) [Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts](#)

Differentiation:

Questions 1, 4 and 7 (Varied Fluency)

Developing Apply knowledge of the 2 times table to match each calculation to its pictorial representation.

Expected Apply knowledge of the 2 times table to match each calculation to its pictorial representation including bar models and number tracks.

Greater Depth Apply knowledge of multiplication up to and beyond the 2 times table to draw a pictorial representation to match each calculation.

Questions 2, 5 and 8 (Varied Fluency)

Developing Circle the number sentence to match the number track using knowledge of the 2 times table. Pictorial support.

Expected Circle the number sentence to match the number track using knowledge of the 2 times table.

Greater Depth Circle the number sentence to match the number line using knowledge up to and beyond the 2 times table.

Questions 3, 6 and 9 (Reasoning and Problem Solving)

Developing Follow the 2 times table to complete the maze. Pictorial support.

Expected Follow the 2 times table to complete the maze.

Greater Depth Follow the multiples of 2 to complete the maze.

More [Year 2 Multiplication and Division](#) resources.

Did you like this resource? Don't forget to [review](#) it on our website.

The 2 Times Table

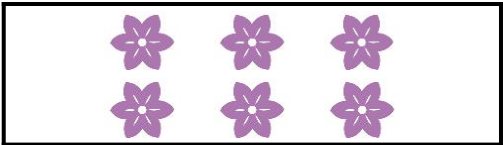
1. Match each calculation to its representation.

A. 4×2

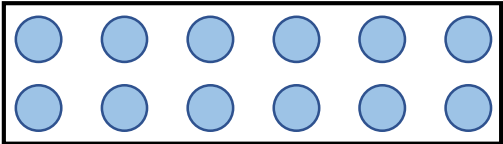
B. 3×2

C. 6×2

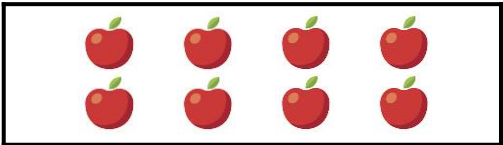
1.



2.



3.



VF
HW/Ext

2. Circle the number sentence that matches the number track below.



$5 \times 2 = 10$

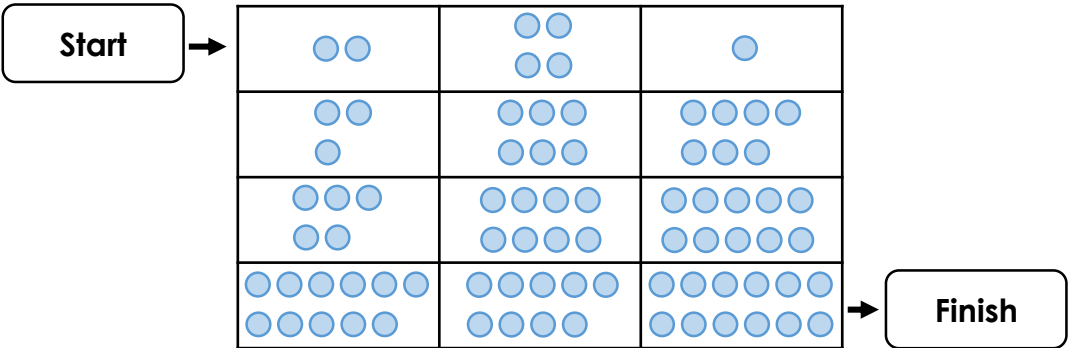
$7 \times 2 = 14$

$10 \times 2 = 20$



VF
HW/Ext

3. Follow the 2 times tables to find your way through the maze.



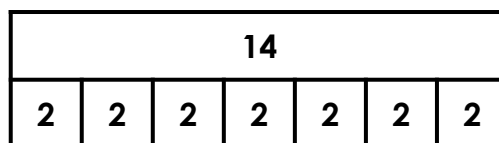
RPS
HW/Ext

The 2 Times Table

4. Match each calculation to its representation.

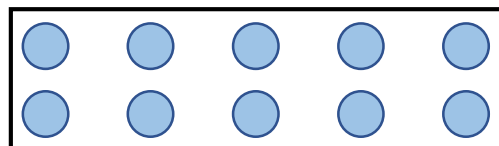
A. 5×2

1.



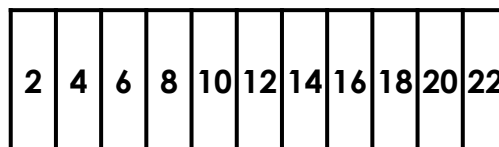
B. 11×2

2.



C. 7×2

3.



VF
HW/Ext

5. Circle the number sentence that matches the number track below.



$9 \times 2 = 16$

$4 \times 2 = 8$

$6 \times 2 = 16$

$2 \times 2 = 4$

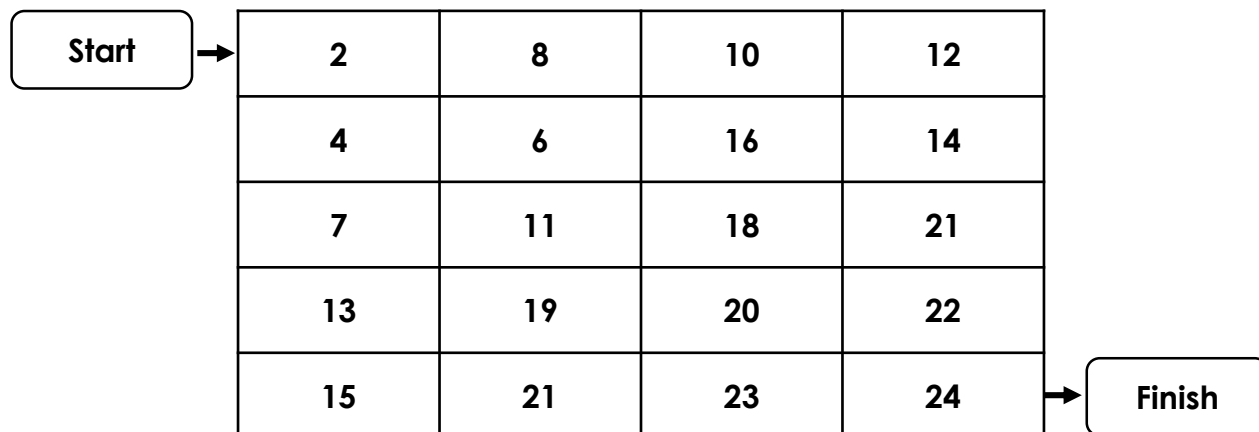
$8 \times 2 = 16$

$7 \times 2 = 14$



VF
HW/Ext

6. Follow the 2 times tables to find your way through the maze.



RPS
HW/Ext

The 2 Times Table

7. Draw a pictorial representation to match each calculation.

12×2

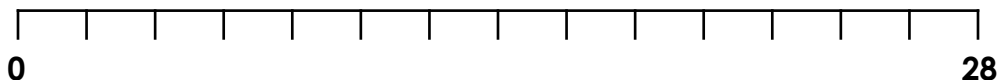
9×2

13×2



VF
HW/Ext

8. Circle the number sentence that matches the image below.



$11 \times 2 = 22$

$2 \times 8 = 28$

$12 \times 2 = 24$

$15 \times 2 = 28$

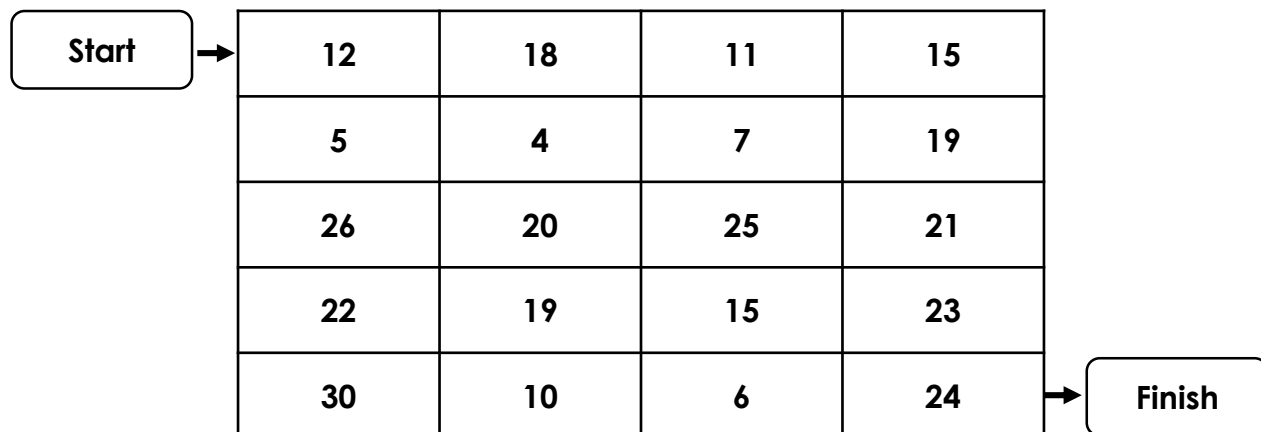
$14 \times 2 = 28$

$7 \times 2 = 14$



VF
HW/Ext

9. Follow the multiples of 2 to find your way through the maze.



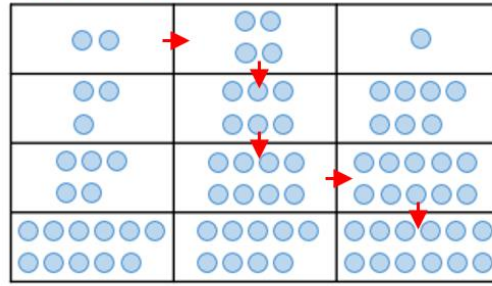
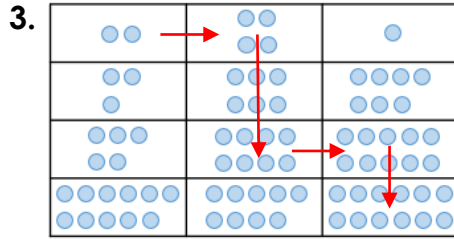
RPS
HW/Ext

Homework/Extension The 2 Times Table

Developing

1. **A. 3; B. 1; C. 2**

2. **$7 \times 2 = 14$**



Expected

4. **A. 2; B. 3; C. 1**

5. **$8 \times 2 = 16$**

6.

2	8	10	12
4	6	16	14
7	11	18	21
13	19	20	22
15	21	23	24

Greater Depth

7. **Various answers, for example: $12 \times 2 = 2$ rows of 12 shapes; $9 \times 2 = 9$ lots of 2p coins; $13 \times 2 =$ number track counting up in 2s to 26**

8. **$14 \times 2 = 28$**

9.

12	18	11	15
5	4	7	19
26	20	25	21
22	19	15	23
30	10	6	24