



Our Lady of Lourdes RC Primary School

...let your light shine!

Class 3 Maths Planning—WB 18.1.2021



Weekly Focus: Multiplication and Division – Multiplication and Division (Times Tables)

Daily – Times Table Rockstars

Activity

Monday

L.O: To divide by 2.

Warm up: Play the online pairs game to practise your 2 times tables : [Times tables memory game – Timestables.co.uk](https://www.timestables.co.uk)

Watch the video: [Aut3.10.3 - Divide by 2 on Vimeo](#)

Complete the Maths questions given (See Resources)

If you would like to challenge yourself, complete the challenge questions. (See Resources)

Tuesday

L.O: To divide by 5.

Warm up: Help rescue the animals by using your 5 times tables: [Save the Animals practice times tables game](#)

Watch the video: [Aut3.10.4 - Divide by 5 on Vimeo](#)

Complete the Maths questions given. (See Resources)

If you would like to challenge yourself, complete the challenge questions. (See Resources)

Wednesday

L.O: To divide by 10.

Warm up: Practise your ten times tables - [Hit the Button - Quick fire maths practice for 5-11 year olds \(topmarks.co.uk\)](#)

Watch the video: [Aut3.10.5 - Divide by 10 on Vimeo](#)

Complete the Maths questions given. (See Resources)

If you would like to challenge yourself, complete the challenge questions. (See Resources)

Thursday	<p><u>L.O: To multiply by 3.</u></p> <p>Warm up: Practise your archery skills by practising your 3 times tables: Archery Arithmetic - Multiplication - Mathsframe</p> <p>Watch the video: Aut3.11.1 - Multiply by 3 on Vimeo Complete the Maths questions given. (See Resources)</p> <p>If you would like to challenge yourself, complete the challenge questions. (See Resources)</p>
Friday	<p><u>L.O: To divide by 3</u></p> <p>Warm up: Practise multiplying and dividing by 3. Marlon's Magical Maths Mission - Multiplication - Mathsframe</p> <p>Watch the video: Aut3.11.2 - Divide by 3 on Vimeo Complete the Maths questions given. (See Resources)</p> <p>If you would like to challenge yourself, complete the challenge questions. (See Resources)</p>