

Maths Remote Learning Spring 2021 – Year 2

Area	Resources
Times Tables	2, 5 and 10 times tables sheet Spring 1 and Spring 2 introducing division facts. TT Rockstars - https://trockstars.com/ Linked to the 2, 5 and 10 times tables as the term progresses. Times Table activities set on Purple Mash. Times Table activities integrated into RM Easimaths work.
Maths	
Division	Home learning video and linked activities in files available on Microsoft Teams. Purple Mash activities linked to division and sharing. BBC Bitesize “What is Division?” video - https://www.bbc.co.uk/bitesize/topics/zqbg87h/articles/z9jxhv4 Oak Academy lessons: Sharing equal groups lesson 1 - https://classroom.thenational.academy/lessons/to-share-a-total-equally-between-a-set-number-of-groups-6cu3cd Sharing equally and finding the number of groups - https://classroom.thenational.academy/lessons/to-share-a-total-equally-and-find-the-number-of-groups-part-1-65hkad Sharing equally and finding the number of groups Part 2 - https://classroom.thenational.academy/lessons/to-share-a-total-equally-and-find-the-number-of-groups-part-2-61jp8r
Fractions	Home learning video and linked activities in files available on Microsoft Teams. Purple Mash activities linked to fractions of shape. Oak Academy lessons: To recognize half of a shape - https://classroom.thenational.academy/lessons/identifying-half-of-a-shape-crtk0c Identifying, halves, thirds and quarters of shape - https://classroom.thenational.academy/lessons/identifying-halves-thirds-and-quarters-of-shape-cct36c Identifying fractions of shape with different numerators - https://classroom.thenational.academy/lessons/identifying-fractions-of-shape-with-different-numerators-74u66t
Properties of shape and pattern	PowerPoints and linked resources in files available on Microsoft Teams. BBC Bitesize simple shapes video - https://www.bbc.co.uk/bitesize/articles/znjcvwx BBC Bitesize 3D shapes video - https://www.bbc.co.uk/bitesize/articles/z4b9bqt Recognise and name 3d shapes - https://www.bbc.co.uk/bitesize/articles/zvf43j6 Purple Mash activities linked to properties of shape. Oak Academy lessons: Recognising 2D shapes - https://classroom.thenational.academy/lessons/to-identify-2d-shapes-c9gkjd To describe and classify 2D shapes - https://classroom.thenational.academy/lessons/to-describe-and-classify-2d-shapes-64ukjd Patterns - https://classroom.thenational.academy/lessons/to-recognise-and-create-repeating-patterns-6rtpac Recognising 3D shapes - https://classroom.thenational.academy/lessons/to-recognise-name-and-describe-3d-shapes-cnjkcd

	<p>To describe and classify 3D shapes - https://classroom.thenational.academy/lessons/to-describe-and-classify-3d-shapes-70u3cc</p>
<p>Statistics</p>	<p>PowerPoints and linked resources in files available on Microsoft Teams. BBC Bitesize Pictograms introduction - https://www.bbc.co.uk/bitesize/articles/z493hcw BBC Bitesize Understanding pictograms https://www.bbc.co.uk/bitesize/clips/zs4xn39 Purple Mash activities linked to statistics. Oak Academy lessons: Scaled pictograms - https://classroom.thenational.academy/lessons/representing-and-interpreting-data-using-a-pictogram-64r66c Pictograms and tally charts - https://classroom.thenational.academy/lessons/representing-data-in-a-tally-chart-and-pictogram-cmwk6r Pictograms and bar/block graphs - https://classroom.thenational.academy/lessons/representing-and-interpreting-data-on-a-block-diagram-and-a-table-cmt36d?step=3&activity=worksheet</p>