

Maths Lessons Week Beginning 22/2/21

Our focus in maths this week is 2D shapes (and to know names of 3D shapes). This document gives an overview of the input and activities in Maths this week. For those **unable** to join the live Zoom on **Tuesday**, you can access the work here. Children will need their home learning books/paper and a pencil.

Highlighted days = **not** taught on zoom

	Mon 22/2	Tues 23/2	Weds 24/2	Thurs 25/2	Fri 26/2
Objective	To know the names of 2D and 3D shapes	Recognise properties of 2D shapes and to sort 2D shapes	Draw 2D shapes	Make repeating pattern with 2D shapes	Identify lines of symmetry in 2D shapes.
Taught input	Watch the video to recognise the names of 2D and 3D shapes.	TAUGHT ON ZOOM Follow the Tuesday's lesson Power Point to recognise properties of different 2D shapes.	Watch the video to learn how to accurately draw 2D shapes. <i>*A ruler would be useful.</i>	Watch the video to learn how to make patterns with 2D shapes.	Watch the video to learn how to identify lines of symmetry in 2D shapes.
Independent Task	Complete Monday worksheet Optional challenge worksheet	Complete worksheet on website page: Tuesday worksheet Optional challenge worksheet	Complete Wednesday worksheet Optional challenge - draw a robot using 2D shapes.	Complete Thursday worksheet Optional challenge worksheet	Complete Friday worksheet Optional challenge worksheet