

Maths Week 4 Monday	Shape		
Starter	Follow the link below to play the telling the time game: https://mathsframe.co.uk/en/resources/resource/116/telling-the-time Then follow the link to watch the video on the White Rose website for today's session: https://whiterosemaths.com/homelearning/year-2/ Go to the pink band that says 'Summer term - week 8 (w/c 15th June) then find lesson 1. Watch the video.		
Parent	When watching the video there will be opportunities to pause and answer any questions they ask. You may want to spend some time going over the key vocabulary used to describe 2D shapes. There is a 2D shape word mat on the website to support with spelling of these shape names. <u>Vocabulary/symbols needed for the session:</u> • Sides • Vertices/corners • 2D • Flat shape • Straight • Curved • Lines • Pointy		
Activities These become more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	* Practical/written based Have a hunt around your house for objects that are a 2D shape. Draw the object in your extraordinary home learning book and write down what 2D shape it is.	** Internet based Follow the link to play 'name the 2D shape'. https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item885445/grade1/module883106/index.html	*** Worksheet/written based Complete the worksheet on the website. Answers to this will also be on the website.
Parent	There will be extra challenges for 2D shape this week.		

Maths Week 4 Tuesday	Shape		
Starter	Follow the link below to play the 'properties of 2D shapes' game: https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item897066/grade1/module883106/index.html Then follow the link to watch the video on the White Rose website for today's session: https://whiterosemaths.com/homelearning/year-2/ Go to the pink band that says 'Summer term - week 8 (w/c 15th June) then find lesson 2. Watch the video.		
Parent	When watching the video there will be opportunities to pause and answer any questions they ask. You may want to spend some time going over the key vocabulary used to describe 3D shapes and to go over the difference between a 2D shape and a 3D shape, how 3D shapes are fat and 2D shapes are flat. There is a 3D shape word mat on the website to support with spelling of these shape names. <u>Vocabulary/symbols needed for the session:</u> • 3D shape • Face • Fat • Vertices/corners • Edges • Curved • Straight • Sides		
Activities These become slightly more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	★ Practical/written based	★★ Worksheet/written based	★★★ Worksheet/written based
	Have a hunt around your house for objects that are a 3D shape. Draw the object in your extraordinary home learning book and write down what 3D shape it is.	Complete the worksheet on the website.	Complete the worksheet on the website. Answers to this will also be on the website.
Parent	There will be extra challenges for 3D shape this week.		

Maths Week 4 Wednesday	Shape		
Starter	Follow the link to play the 'properties of 3D shapes' game: https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item889267/grade1/module883106/index.html Then follow the link to watch the video on the White Rose website for today's session: https://whiterosemaths.com/homelearning/year-2/ Go to the pink band that says 'Summer term - week 8 (w/c 15th June) then find lesson 3. Watch the video.		
Parent	When watching the video there will be opportunities to pause and answer any questions they ask. You may want to spend some time going over the key vocabulary used to describe 3D shapes and to go over the difference between a 2D shape and a 3D shape, how 3D shapes are fat and 2D shapes are flat. There is a 3D shape word mat on the website to support with spelling of these shape names. <u>Vocabulary/symbols needed for the session:</u> • 3D shape • Face • Fat • Vertices/corners • Edges • Curved • Straight • Sides • 2D • Flat shape • Lines • Pointy • Angles		
Activities These become slightly more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	* Internet based Follow the link to sort the 2D shapes: https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item612729/grade1/module883106/index.html Then follow the link to sort the 3D shapes: https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item613016/grade1/module883106/index.html	** Worksheet/written based Make up your own way to sort shapes in a venn diagram. There is a template on the website if you need.	*** Worksheet/written based Complete the worksheet on the website. Answers to this will also be on the website.

Parent	There will be extra challenges for shape sorting this week.		

Maths Week 4 Thursday	Shape		
Starter	Follow the link below to play the '2D faces on 3D shapes' game. https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item888960/grade1/module883106/index.html Then follow the link to watch the video on the White Rose website for today's session: https://whiterosemaths.com/homelearning/year-2/ Go to the pink band that says 'Summer term - week 8 (w/c 15th June) then find lesson 3. Watch the video.		
Parent	When watching the video there will be opportunities to pause and answer any questions they ask. You may want to spend some time going over the key vocabulary used to describe 3D shapes and to go over the difference between a 2D shape and a 3D shape, how 3D shapes are fat and 2D shapes are flat. There is a 3D shape word mat on the website to support with spelling of these shape names. <u>Vocabulary/symbols needed for the session:</u> • Pattern • 3D shape • Face • Fat • Vertices/corners • Edges • Curved • Straight • Sides • 2D • Flat shape • Lines • Pointy • Angles		
Activities These become slightly more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	* Written based Draw your own 2D shape pattern and challenge someone in your house to complete the rest.	** Worksheet/written based Complete the worksheet on the website.	*** Worksheet/written based. Complete the worksheet on the website. Answers to this will also be on the website.

Parent

There will be extra challenges for shape patterns this week.