

Home Learning

Here is the weekly plan.

Year 3 Home Learning - Week 29th June – 3rd July

Subject	Activity	Links and Worksheets
Literacy	1 st : Go to www.literacyshed.com , 2 nd : Click on The Inventors Shed 3 rd : Watch the video about The One for All 4 th : Write a summary of Geoff's story.	www.literacyshed.com The Inventors Shed – The One for All
Maths	Right angles in shapes (This is found on White Rose Maths, Home Learning, Year 3, Summer Term, Week 9)	https://whiterosemaths.com/homelearning/year-3/ 1 st : Watch lesson 1 2 nd : Do activity on paper (Follow link to worksheets from BBC bitesize)
Literacy	1 st : Go to www.literacyshed.com , 2 nd : Click on The Inventors Shed 3 rd : Watch the video about The One for All 4 th : Invent your own 'Can of beans' and label the diagram	www.literacyshed.com The Inventors Shed – The One for All
Maths	Compare angles (This is found on White Rose Maths, Home Learning, Year 3, Summer Term, Week 9)	https://whiterosemaths.com/homelearning/year-3/ 1 st : Watch lesson 2 2 nd : Do activity on paper (Follow link to worksheets from BBC bitesize)
Literacy	1 st : Go to www.literacyshed.com , 2 nd : Click on The Inventors Shed 3 rd : Watch the video about The One for All 4 th : Write a checklist on how to be 'persuasive'.	www.literacyshed.com The Inventors Shed – The One for All
Maths	Horizontal and vertical (This is found on White Rose Maths, Home Learning, Year 3, Summer Term, Week 9)	https://whiterosemaths.com/homelearning/year-3/ 1 st : Watch lesson 3 2 nd : Do activity on paper (Follow link to worksheets from BBC bitesize)
Literacy	1 st : Go to www.literacyshed.com , 2 nd : Click on The Inventors Shed 3 rd : Watch the video about The One for All 4 th : Create a persuasive poster to advertise your new can of beans	www.literacyshed.com The Inventors Shed – The One for All
Maths	Parallel and Perpendicular (This is found on White Rose Maths, Home Learning, Year 3, Summer Term, Week 9)	https://whiterosemaths.com/homelearning/year-3/ 1 st : Watch lesson 4 2 nd : Do activity on paper

		(Follow link to worksheets from BBC bitesize)
Literacy	<p>1st: Go to www.literacyshed.com, 2nd: Click on The Inventors Shed 3rd: Watch the video about The One for All</p> <p>4th: Self-assess your poster, why would you buy your product? What makes your product unique? What could you improve next time?</p>	<p>www.literacyshed.com The Inventors Shed – The One for All</p>
Maths	<p>Friday Maths Challenge (This is found on White Rose Maths, Home Learning, Year 3, Summer Term, Week 9)</p>	<p>https://whiterosemaths.com/homelearning/year-3/ Do the activity on paper</p>
PE	<p>Joe Wicks Workout for kids 9am Monday - Friday</p>	<p>www.youtube.com Search: P.E. with Joe</p>
PE	<p>Practice skipping or keepy uppies, count how many jumps or keepy uppies you can do?</p>	
Science	<p>Watch the video on ‘How the eye detects light?’ Make a poster about ‘How we can protect our eyes from the sunlight’.</p>	<p>https://www.bbc.co.uk/bitesize/topics/zbssgk7/articles/zp7f8mn</p>
DT	<p>Watch the video about stitching. What would you make? And what stitching technique would you use? Have a go at stitching with and adult if you have the resources.</p>	<p>https://www.bbc.co.uk/bitesize/clips/z967rdm</p>
PSHE	<p>Watch the video about ‘Working together as part of a team Part 2’. Make a poster about ‘the skills needed to be able to share your ideas as a team’.</p>	<p>https://www.bbc.co.uk/bitesize/clips/z39g9i6</p>

<p>Weblinks</p>	<p>https://www.mymaths.co.uk/ www.literacyshed.com www.mymaths.com https://www.purplemash.com/#tab/pm-home www.bbc.co.uk/bitesize https://grammarsaurus.co.uk/portal/</p>
-----------------	--

Here is our class email address year3@ivybridge.hounslow.sch.uk
If you have any problems or want to ask a question, then Miss McCall or Mr J will get back to you. You can always email us your work or photos - we have missed you and would love to see what you are doing! Someone will be online Monday - Friday between 11am & 12pm to answer questions straight away. Otherwise email any time and we'll get back to you as soon as we can.