

## 'Respectful and resilient; being the best that we can be.'



**Year 6 Home Learning - Week Beginning 15<sup>th</sup> June, 2020** 

## RRS:

CRC Article 29: All children have the right to be the best that they can be.

CRC Article 28: All children have the right to an education.

Hello everyone from Year 6!

Here is your weekly learning from the Year 6 Team. Enjoy your week, stay safe and stay happy!

Take care, From the Year 6 Team

Websites used:

www.thenational.academy www.bbc.co.uk/bitesize www.bbc.co.uk/teach www.hachetteschools.co.uk

	1	2	3	4
Monday	Subject: Maths	Subject: English	Subject: History	Subject: French
	Focus: Finding the value of	Focus: Reading –	Focus: Was the Treaty of	Focus: How to introduce
	missing angles.	information retrieval and	Versailles fair?	yourself.
		inference.		
	https://classroom.thenati		https://classroom.thenati	https://www.bbc.co.uk/te
	onal.academy/lessons/fin	https://classroom.thenatio	onal.academy/lessons/wa	ach/class-clips-
	d-the-value-of-missing-	nal.academy/lessons/instr	s-the-treaty-of-versailles-	video/french-ks2-how-to-
	<u>angles</u>	uctions-lesson-1-reading-	fair	introduce-yourself/zf84d6f
		focus		

Tuesday	Subject: Maths	Subject: English	Subject P.E.	Subject: Music
	Focus: Comparing and	Focus: Reading –	Focus: Exercise with Joe.	Focus: Exploring emotions
	classifying triangles.	information retrieval and		in music.
	, ,	inference.	https://classroom.thenati	
	https://classroom.thenati		onal.academy/pe/pe-with-	https://classroom.thenatio
	onal.academy/lessons/co	https://classroom.thenatio	joe-or-8th-june	nal.academy/lessons/expl
	mpare-and-classify-	nal.academy/lessons/instr		oring-emotions-in-music-
	<u>triangles</u>	uctions-lesson-2-reading-		<u>7353de</u>
		focus		
Wednesday	Subject: Maths	Subject: English	Subject: Science	Subject: RE
	Focus: Comparing and	Focus: Identifying features	Focus: What are the	Focus: Islam
	classifying quadrilaterals.	of a text – instructions.	different animal	
			kingdoms?	https://www.bbc.co.uk/te
	https://classroom.thenati	https://classroom.thenatio		ach/class-clips-
	onal.academy/lessons/co	nal.academy/lessons/instr	https://classroom.thenati	video/religious-studies-
	mpare-and-classify-	uctions-lesson-3-	onal.academy/lessons/wh	ks2-my-life-my-religion-
	<u>quadrilaterals</u>	<u>identifying-features</u>	<u>at-are-the-different-</u>	islam/znmx47h
			<u>animal-kingdoms</u>	
Thursday	Subject: Maths	Subject: English	Subject: Geography	Subject: PSHCE
	Focus: Finding unknown angles in triangles.	Focus: Sentence openers.	Focus: Natural resources.	Focus: Dare to take risks.
		https://classroom.thenatio	https://www.bbc.co.uk/bit	Select Session 3 at
	https://classroom.thenati	nal.academy/lessons/instr	esize/articles/z6p8jhv	https://www.hachettesch
	onal.academy/lessons/fin	<u>uctions-lesson-4-sentence-</u>		ools.co.uk/landing-
	d-unknown-angles-in-	<u>openers</u>		page/hachette-
	<u>triangles</u>			schools/be-awesome-go-
				big-resources-for-year-6/
Friday	Subject: Maths	Subject: English	Subject: Art and Design	Subject: Computing
	Focus: Finding unknown	Focus: Writing	Focus: Optical illusions and	Focus: What is Computer
	angles in quadrilaterals.	instructions.	using shadow to show	Science?
			form.	

https	s://classroom.thenati	https://classroom.thenatio		https://www.bbc.co.uk/bit
<u>onal</u> .	.academy/lessons/calc	nal.academy/lessons/instr	https://classroom.thenati	esize/topics/zs7s4wx/artic
ulate	e-unknown-angles-in-	uctions-lesson-5-writing-	onal.academy/lessons/opt	<u>les/zxgdwmn</u>
quad	drilaterals	instructions	ical-illusions-and-using-	
			shading-to-show-form-	
			<u>07dac6</u>	