

	Maths Tasks (Insert Theme)		English
Mon	Mathematics -practise your times tables (x4 x6 or x8) can you you're your time <u>https://www.topmarks.co.uk/maths-games/hit-</u> <u>the-button</u> Topic: Shape – <u>https://www.bbc.co.uk/bitesize/articles/zkhbp</u> <u>4j</u> Complete the tasks	Mon	English - to write compound sentences using and, or, but https://classroom.thenational.academy/lessons /to-explore-simple-and-compound-sentences- 6hk3ed/activities/1 Write 6 sentences about yourself, your family or your home. Write two using and, two using but and two using or.
Tue	Mathematics – choose a number and practise your division facts (x4 x6 or x8) <u>https://www.topmarks.co.uk/Flash.aspx?f=loo</u> <u>pcardsv6</u> Topic: Shape-perpendicular lines <u>https://teachers.thenational.academy/lessons/t</u> <u>o-identify-perpendicular-lines-cguk0r</u> Watch video and complete activities.	Tue	English – to explore complex sentences Sentence work: <u>https://teachers.thenational.academy/lessons/t</u> <u>o-explore-complex-sentences-68wp8c</u> Write some complex sentences about the following picture <u>https://marketing.prowritingaid.com/shutterst</u> <u>ock_671677429.jpg</u> Use your checklist from the video to go over your sentences.
Wed	Mathematics – practise counting in 7s <u>https://www.youtube.com/watch?v=1GUuH7</u> <u>9G3Gw</u> Topic: Shape- perpendicular lines <u>https://teachers.thenational.academy/lessons/t</u> <u>o-draw-perpendicular-lines-6mr3er</u> Watch video and complete activities.	Wed	English – to develop our understanding of simple, compound and complex sentences <u>https://teachers.thenational.academy/lessons/t</u> <u>o-develop-our-understanding-of-simple-</u> <u>compound-and-complex-sentences-ccvket</u> Write two simple, two compound and two complex sentences using the following picture as a stimulus <u>https://miro.medium.com/max/2560/1*VEBo</u> p3aCaki6Krh1SoEiUw.jpeg
Thu	Mathematics – Practice counting in 7s. adjust the time to challenge yourself <u>http://www.snappymaths.com/multdiv/7xtable</u> /interactive/countin7s/countin7s.htm Topic: Shape- parallel lines <u>https://teachers.thenational.academy/lessons/t</u> o-identify-and-explain-parallel-lines-cdh3ct	Thu	English – to write a story including compound and complex sentences Story stimulus: <u>https://www.literacyshed.com/catchit.html</u> Plan and write the story as one of the meercats. You can give the meercats names.
Fri	Mathematics – practice the 7 times tables <u>https://www.topmarks.co.uk/Flash.aspx?f=loo</u> <u>pcardsv6</u> Topic: Shape-revision of parallel and perpendicular lines <u>https://teachers.thenational.academy/lessons/t</u> <u>o-revise-parallel-and-perpendicular-lines-</u> <u>65hker</u>	Fri	English – writing Edit and improve your story. Once you have done this post it on seesaw.
Mon	Writing and RE RE – God speaks to Samuel Watch- <u>https://www.youtube.com/watch?v=P13uIsF</u>	Mon	Wider curriculum and readingPHSE-Life is all about balancehttps://classroom.thenational.academy/lessons/life-is-all-about-balance-crwk6r/activities/1



			1
	W7OA&list=PL5aPdmniG3y_n7hXEKTV4q		
	<u>QnIeCe-p6Ws&amp;index=24</u>		
	Think about		
	Who was calling Samuel?		
	Why was Samuel confused?		
	What did Eli tell Samuel to say@		
	How was Samuel a servant of God?		
Tue	RE – God speaks to Samuel	Tue	History- what was Britain like before the
	Remind yourself of the story. Watch-		Romans.
	https://www.youtube.com/watch?v=P13uIsF		Watch the video and complete the before and
	W7OA&list=PL5aPdmniG3y_n7hXEKTV4q		after quiz.
	QnIeCe-p6Ws&index=24		https://teachers.thenational.academy/lessons/
	Write a diary entry as Samuel about what		what-was-britain-like-before-the-romans-
	happened that night.		<u>crvkgt</u>
Wed	Music	Wed	PE – complete Joe Wicks workout
	Instrument work. Watch and take part in		https://www.youtube.com/watch?v=mhHY8m
	Myleene's music class on Youtube:		<u>OQ5eo</u>
	https://www.youtube.com/watch?v=hA2Z-		
	GVNdxo		
Thu	RE – God speaks to Samuel	Thu	Reading - Continue reading your book. What
	Watch-		has happened so far? What do you think
	https://www.youtube.com/watch?v=P13uIsF		might happen next?
	W7OA&list=PL5aPdmniG3y_n7hXEKTV4q		
	QnIeCe-p6Ws&index=24		
	Think of ways in which you can be a servant		
	to God.		
Fri	PSHE- Food, Glorious Food	Fri	PE – complete Joe Wicks workout
	https://teachers.thenational.academy/lessons/f		https://www.youtube.com/watch?v=6v-
	ood-glorious-food-64vkec		a_dpwhro
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## Key Vocabulary

What is **double** 9? What is **half** of 6?

<sup>1</sup>/<sub>2</sub> of 0 = 0 <sup>1</sup>/<sub>2</sub> of 2 = 1 <sup>1</sup>/<sub>2</sub> of 4 = 2 <sup>1</sup>/<sub>2</sub> of 6 = 3 <sup>1</sup>/<sub>2</sub> of 8 = 4 <sup>1</sup>/<sub>2</sub> of 10 = 5

## Number bonds to 20

0 + 20 = 20	20 + 0 = 20	20 – 0 = 20	20 – 20 = 0
1 + 19 = 20	19 + 1 = 20	20 – 1 = 19	20 – 19 = 1
2 + 18 = 20	18 + 2 = 20	20 – 2 = 18	20 – 18 = 2
3 + 17 = 20	17 + 3 = 20	20 – 3 = 17	20 – 17 = 3
4 + 16 = 20	16 + 4 = 20	20 – 4 = 16	20 – 16 = 4
5 + 15 = 20	15 + 5 = 20	20 – 5 = 15	20 – 15 = 5
6 + 14 = 20	14 + 6 = 20	20 - 6 = 14	20 – 14 = 6
7 + 13 = 20	13 + 7 = 20	20 – 7 = 13	20 – 13 = 7
8 + 12 = 20	12 + 8 = 20	20 – 8 = 12	20 – 12 = 8
9 + 11 = 20	11 + 9 = 20	20 – 9 = 11	20 – 11 = 9
10 + 10 = 20		20 - 10 = 10	

## multiplication and division

3 ×   = 3	× 3 = 3	3 ÷ 3 = I	3 ÷   = 3	
3 × 2 = 6	2 × 3 = 6	6 ÷ 3 = 2	6 ÷ 2 = 3	
3 × 3 = 9	3 × 3 = 9	9 ÷ 3 = 3	9 ÷ 3 = 3	
3 × 4 = 12	4 × 3 = 12	12 ÷ 3 = 4	12 ÷ 4 = 3	
3 × 5 = 15	5 × 3 = 15	15 ÷ 3 = 5	15 ÷ 5 = 3	
3 × 6 = 18	6 × 3 = 18	18 ÷ 3 = 6	18 ÷ 6 = 3	
3 × 7 = 21	7 × 3 = 21	21 ÷ 3 = 7	21 ÷ 7 = 3	
3 × 8 = 24	8 × 3 = 24	24 ÷ 3 = 8	24 ÷ 8 = 3	
3 × 9 = 27	9 × 3 = 27	27 ÷ 3 = 9	27 ÷ 9 = 3	
3 × 10 = 30	$10 \times 3 = 30$	30 ÷ 3 = 10	30 ÷ 10 = 3	
3 ×    = 33	× 3 = 33	33 ÷ 3 =	33 ÷    = 3	
3 × 12 = 36	12 × 3 = 36	36 ÷ 3 = 12	36 ÷ 12 = 3	

