

FOUNDED 1789

Week Beginning: 3.5.21 Class: R Teacher: Miss Riley

	Monday	Tuesday	Wednesday	Thursday	Friday
	3.5.21	4.5.21	5.5.21	6.5.21	7.5.21
Phonics	Bank Holiday	Phonics noughts and crosses.  1. First, draw out a grid like the one below and record different sounds inside.  Prm S  2. Decide who is going to be noughts and who is going to be crosses.  3. Take it in turns to say a sound.  4. If you get it write cross or circle the sound.	Match these videos and practice reading the Tricky Words.  https://www.youtube.com/watch?v=e2lWkrFFbwg  https://www.youtube.com/watch?v=VzpAJVEOOW8	Listen to the words and join in. Blending Bingo Phase 2 sets 1-5  Blending Bingo https://www.ictgames.com/mobilePage/bingoOriginal/index.html	Warm Up Stepping Stones Use a selection of the words from the word bank below to create your own stepping stones. Write each word onto a separate piece of paper. Spread the pieces of paper over the floor. Ask your child to jump from one word to another as if they were jumping on stepping stones. As they jump they have to read the word. Make sure they say the word before they jump to the next stepping stones.  Word Bank sat, tap, sip, pin, nap, dad, sad, sam, and, mat, man, gap, pig, dig, got, pop, can, cot, kid, kit, kick, sock, pick, net, ten, pet, vet, van, fox, box, tug, bug, zip, zap, chip, chop, ship, shop, shell, wish, moth.



## St Mary's C of E Primary School Dover

Week Beginning: 3.5.21 Class: R Teacher: Miss Riley

		5. The winner is			
		the person with			
		the most			
		noughts or			
		crosses.			
		As an extra challenge,			
		you could play the game			
		again but write simple			
		words inside the grid			
		rather than letter			
		sounds e.g. cat, dog,			
		pen, zip			
Maths	Bank Holiday	Learning goal:	Learning goal:	Learning goal:	Learning goal:
	Dankinghady	Building with 3D shape	Matching 3D shape	Printing with 3D shape	Pattern
White		Week 3 – Session 1	Week 3 – Session 2	Week 3 – Session 3	Week 3 – Session 4
Rose Maths		https://whiterosemaths.	https://whiterosemaths.co	https://whiterosemaths.co	https://whiterosemaths.com/
Mulia		com/homelearning/earl	/II	m/homolograing/oorly	homelearning/early-
Discour		com/nomerearming/eam	m/homelearning/early-	m/homelearning/early-	nomelearning/early-
ı rnase:		y-years/building-9-10-	<u>m/nomelearning/early-</u> years/building-9-10-week-	years/building-9-10-week-	years/building-9-10-week-3/
Phase: Building 9			years/building-9-10-week-	years/building-9-10-week-	
Building 9		y-years/building-9-10-			
		y-years/building-9-10-	years/building-9-10-week-	years/building-9-10-week-	
Building 9		y-years/building-9-10-	years/building-9-10-week-	years/building-9-10-week-	
Building 9		y-years/building-9-10- week-3/	years/building-9-10-week- 3/	years/building-9-10-week- 3/	years/building-9-10-week-3/
Building 9		y-years/building-9-10- week-3/  Then complete the	years/building-9-10-week-3/  Then complete the activity	years/building-9-10-week-3/  Then complete the activity	years/building-9-10-week-3/ Then complete the activity
Building 9		y-years/building-9-10- week-3/  Then complete the activity below	years/building-9-10-week- 3/  Then complete the activity below	years/building-9-10-week- 3/  Then complete the activity below	years/building-9-10-week-3/  Then complete the activity below
Building 9		y-years/building-9-10- week-3/  Then complete the activity below https://wrm-	years/building-9-10-week- 3/  Then complete the activity below https://wrm-	years/building-9-10-week- 3/  Then complete the activity below https://wrm-	years/building-9-10-week-3/  Then complete the activity below https://wrm-
Building 9		y-years/building-9-10- week-3/  Then complete the activity below https://wrm- 13b48.kxcdn.com/wp-	years/building-9-10-week- 3/  Then complete the activity below https://wrm- 13b48.kxcdn.com/wp-	years/building-9-10-week-3/  Then complete the activity below https://wrm-13b48.kxcdn.com/wp-	years/building-9-10-week-3/  Then complete the activity below  https://wrm- 13b48.kxcdn.com/wp-
Building 9		y-years/building-9-10- week-3/  Then complete the activity below https://wrm- 13b48.kxcdn.com/wp- content/uploads/2021/0	years/building-9-10-week-3/  Then complete the activity below https://wrm-13b48.kxcdn.com/wp-content/uploads/2021/02/	years/building-9-10-week-3/  Then complete the activity below https://wrm- 13b48.kxcdn.com/wp- content/uploads/2021/02/	Then complete the activity below https://wrm- 13b48.kxcdn.com/wp- content/uploads/2021/02/PD



## St Mary's C of E Primary School Dover

Week Beginning: 3.5.21 Class: R Teacher: Miss Riley

		<u>Building-with-3-D-</u> <u>Shapes.pdf</u>			
Afternoon Activity	Bank Holiday	Listen to the story Oliver's Vegetables.  https://www.youtube.c om/watch?v=6MEQIGG DNIs  Who are the characters in the story? What was your favourite part and why? What vegetables did you see?	Provide different resources so the child can investigate pushes and pulls What things need to be pushed to make them work? What things need to be pulled	Ask your grown to give you a vegetable from the kitchen that you can have a look at.  What does it feel like? Is it soft? Is it hard? What colour is it? Is it big?  Can you write some words to describe your vegetable?	Can you print with different vegetables?

These activities are linked to the learning that is being completed in class this week.

If you have any questions or would like to share with me what your child has done then please feel free to email me <a href="mailto:sam.riley@stmarysprimary.net">sam.riley@stmarysprimary.net</a>

Please continue to read with your child using resources online, Kent Libraries or books from home.