	Year 4 Class ANSWERS <u>Tuesday 21st April</u>	21/04/20 XXI/IV/MMXX
Spellings and Sentence work	Some of the sentences that you have written in the past have been great to read. Send us more pictures of your work if you want to.	
English Grammar	You can send us a picture of your five sentences, using different types of fronted adverbials. These are some examples of what you could have written 1. Time (this explains when something happened) On Saturday, I went for a relaxing stroll down the quiet road, with my happy family. 2. Place (this adds information to explain where something happened) Between the sea and the sky, the flock of small birds swooped through the air, keeping up with each other in beautiful formation. 3. Frequency (This lets us know how often something happened) Every day, I get up and eat my delicious breakfast and get ready for the exciting day ahead. 4. Reason (this gives a reason for what follows) To organise herself, Sarah put her water bottle and money in her bag, so that she was ready to walk to the shop with her brother. 5. Manner (this helps to explain how a character feels) Happily, the children skipped around the garden in the green grass, during the sunny afternoon.	
English	WALT: write a section of a narrative, focusing on settings Tomorrow, when you have edited your work, you can send us a picture of it.	

Maths: Fluency Secret Message ANSWERS Α С В D Ε G Н 6 X 2 4 X 2 3 X 2 8 X 2 4 X 5 1 X 3 8 X 5 6 X 5 9 X 2 2 X 2 12 16 20 40 30 18 3 L 0 Q R S 7 X 5 5 X 5 7 X 3 9 X 3 3 X 3 9 X 5 6 X 4 8 X 4 7 X 2 7 X 4 25 35 21 27 45 24 32 14 28 V W Υ Χ Ζ 9 X 4 5 X 3 9 X 3 5 X 2 1 X 5 11x2 11x3 11x4 11x5 1 X 2 36 15 27 10 5 22 33 44 55 The secret message is **Great work!** We are very proud of you. **Challenge** Did you write a message in code for someone at home? Did they find the answer? On the next page is a photo showing what you might have Maths Activity: found. **Symmetry** Did you find it interesting to see how the different shapes all looked similar and turned into quadrilaterals when you folded them? You can see that if you started with a folded shape, you have to be very careful to follow the line of symmetry to see the correct shape you started with!

Maths Activity: Symmetry	MAITICONTO				
	WALT: construct and and investigate	explore quadrilatorals reflective symmetry			
	before folding -	after folding			
	irregular pentagon	Quadrilateral			
			Actor		
	pentagon	quadrilateral	After folding the		
			shapes they all look very similar t		
	trapezium quadrilateral	quadrilateral	They are all quadrilaterals,		
			but started out as very different shapes.		
			arupes,		
	Irregular hexagon	quadrilateral			
RE	WALT: explain in poetry what Easter means to you.				
	We would love to see pictures of your Easter poems!				
Formula	NA/ALT: ulas a series to reside				
French	WALT: play a game to revise colours				
	Let us know if you played the game and enjoyed it.				