

WB: 1st June 2020

15-20 minute tasks. There will be one computer based option and one option that does not require ICT for each activity. Please choose on or the other.



- Internet based activity.



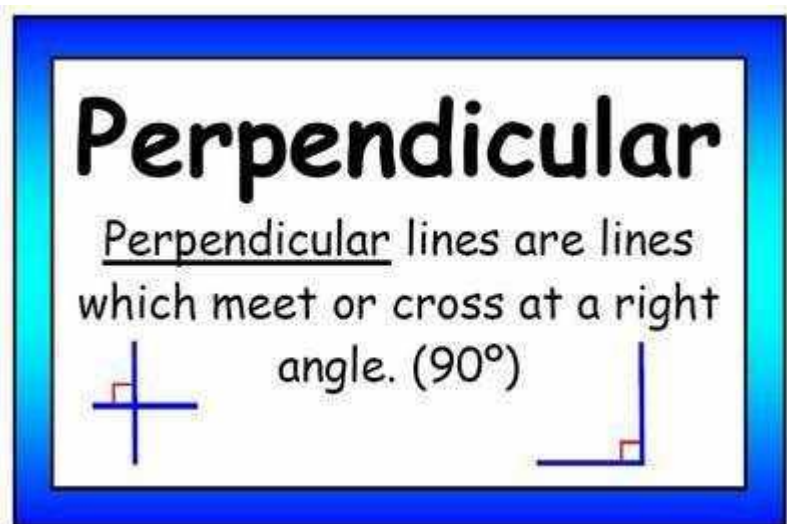
- No internet required.

	Reading	Writing	Maths	PE	Topic
M	 Follow the link to a lesson about predicting what may happen next in a text. https://www.thenational.academy/year-3/english/story-reading-comprehension-predict-and-inference-year-3-wk6-1	 After reading your favourite book, can you create a different ending to your favourite story? Will it make the reader feel the same as the original ending? What kind of emotions do you want the reader to feel?	 SHAPE AND ANGLES LESSON 6 Complete the online lesson looking at perpendicular lines. https://www.thenational.academy/year-3/maths/to-identify-perpendicular-lines-year-3-wk5-1	 PE with Joe https://www.youtube.com/user/thebodycoach1	 RE - What are the parables of Jesus? Follow the link to complete this RE lesson! https://www.thenational.academy/year-3/foundation/what-are-the-parable-of-jesus-year-3-wk6-1
	 Find your favourite book at home and ask yourself, how does the ending make the reader feel?		 Look at the perpendicular lines poster located below this timetable. Can you have a go at creating your own perpendicular lines?	 Set up this circuit in your garden or living room. Do each stage for 1 minute. Then rest for 1 minute. Stage 1: Jumping jacks. Stage 2: Running on the spot. Stage 3: Standing jumps Stage 4: Air punches Stage 5: Press ups Repeat.	 RE - On a plain piece of paper, write down everything you know about Jesus. When this is complete, ask a grown up to do the same. Share any new information with each other!
T	 Follow the link to a reading lesson based on retrieving facts from a text. https://www.thenational.academy/year-3/english/story-reading-comprehension-fact-retrieval-year-3-wk6-2	 Creative writing - This weekend, astronauts set off on a mission to the NASA Space Station. What do you think could happen to them when they're there? Write down some creative ideas.	 SHAPE AND ANGLES LESSON 7 Complete the lesson all about drawing perpendicular lines. https://www.thenational.academy/year-3/maths/to-draw-perpendicular-lines-year-3-wk5-2	 KIDZ BOP Daily Dance Break https://www.youtube.com/channel/UCKEOXnj818IDaHvIcRiqOBq	 PSHE - Your Country Needs You! Follow the link to complete this fun COVID-19 related challenge! https://www.thenational.academy/year-3/pshe/your-country-needs-you-year-3-wk6-1
	 GAME - Choose any book you want. Now, read it very carefully. Now put the book away and wait for ten minutes.		 Can you write down real life examples of objects that have perpendicular lines?	 Go for a daily jog or bike ride around the block with a parent/carer.	 ART & DT- Based on the SpaceX Launch this weekend, can you create a model of a space rocket?

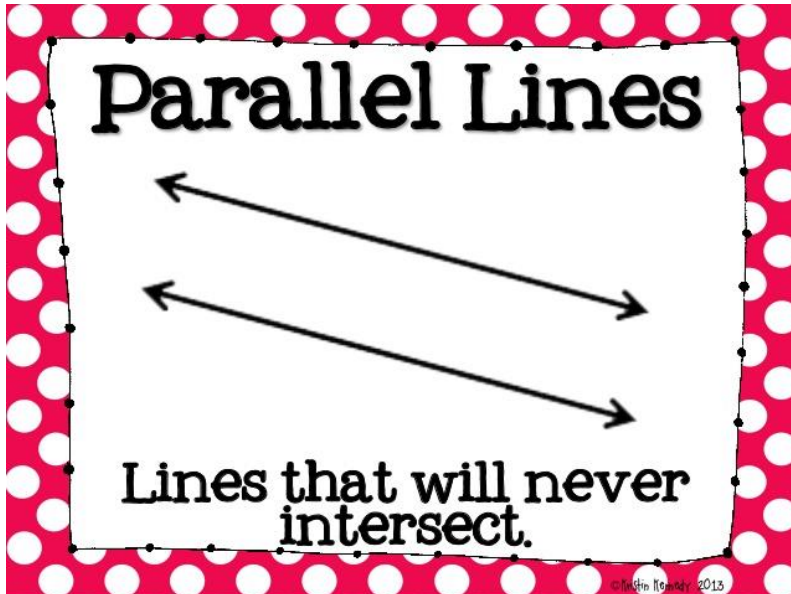
	Then, write 5 facts that you recall from the book (without looking!).				
W	 Complete this reading lesson by reading "You're a Bad Man Mr Gum" with Joanna Lumley. https://www.bbc.co.uk/bitesize/articles/zkttpg8	 Plan your story by creating a story map. Fold a piece of paper in half 3 times to create 6 sections when you unfold it. Now draw 6 pictures, one in each box, to show what happens to you and your astronaut friend. Use these sentence openers to help you plan. First Next After that Suddenly Later Finally	 SHAPE AND ANGLES LESSON 8 Complete the lesson based on identifying parallel lines. https://www.thenational.academy/year-3/maths/to-identify-and-explain-parallel-lines-year-3-wk5-3	 PE with Joe https://www.youtube.com/user/thebodycoach1	 GEOGRAPHY - Follow the link to complete the lesson about mountains. https://www.bbc.co.uk/bitesize/articles/zbqsvk7
	 Look through your book collection. Can you magpie any words for your space exploration story?	First Next After that Suddenly Later Finally	 View the parallel lines poster below the timetable. Can you form parallel lines at home in the most creative way possible.	 Flip a coin activity - Flip a coin; as soon as you see what it shows you have 30 seconds to do the task before you MUST flip it again or you must stop, How many flips can you do? Heads - rest (do nothing) Tails - 20 start jumps.	 ART & DESIGN Can you create a mountainous scene? This could be with chalk on the ground, painting or a collage?
Th	 SPELLING - Watch the video using the link below. What do you notice about the spelling rule? Can you recall the words in the video by using the spelling rule? https://www.bbc.co.uk/bitesize/topics/zt62mnb/articles/zyq7v9q	 Write your astronaut story using your plan. Can you write 6 paragraphs using your story map to help you?	 SHAPE AND ANGLES LESSON 9 Complete the lesson by following the link below to revise parallel and perpendicular lines. https://www.thenational.academy/year-3/maths/to-revise-parallel-and-perpendicular-lines-year-3-wk5-4	 KIDZ BOP Dance https://www.youtube.com/user/KidzBopKids/	 COMPUTING - Complete the online lesson to discover how search engines work on the internet. https://www.bbc.co.uk/bitesize/articles/zn6vgwx
	 SPELLING - What do you notice about these words below? Can you recall how to spell these words? Maybe you could write them on the ground to help you remember them? Country Courage Cousin Touch		 Recall parallel and perpendicular lines by using sticks in your garden to create lines that cross or do not cross.	 Create your own dance routine to your favourite song.	 HISTORY - Using the poster provided Tutankhamun , can you create a mask so you can look at like this famous Pharaoh?

F	 Calm reading time. Just find a really good book. Put your feet up and relax. Happy Friday!	 Write a book review of the book you have read!	 SHAPE AND ANGLES LESSON 10 Complete the lesson looking at the properties of rectangles and squares, using right angles in particular. https://www.thenational.academy/year-3/maths/to-identify-rectangles-including-squares-year-3-wk5-5	 PE with Joe https://www.youtube.com/user/thebodycoach1	 SCIENCE - Follow this lesson on the force of Friction. https://www.bbc.co.uk/bitesize/articles/zvp8jhw
			 Find the link between these 5 multiplications questions, you must answer the questions first. $4 \times 3 =$ $5 \times 8 =$ $7 \times 4 =$ $9 \times 8 =$	 Go for a daily jog or bike ride around the block with a parent/carer.	 SCIENCE - FRICTION Create a ramp on a smooth surface. You will need a toy car, a tape measure, and various materials both rough and smooth. Place the tape at the bottom of the ramp to measure the distance the car travels. First let the car travel down the ramp without a material on the surface and measure how far it goes. Then try each surface three times and measure each distance the car travels. Do you see a pattern? Does the surface affect the distance the car travels?

Perpendicular Lines - Poster



Parallel Lines - Poster



Tutankhamun

