Y3 Home Learning Daily Timetable

Reading	Maths Fluency	Spelling
Read for 30 minutes every day. It could be an appropriate magazine, newspaper, website, game instructions or a favourite book from home etc. Remember you could read to a sibling or have family reading time. Get the duvets out, build a den and have bedtime stories at any point in the day! With permission, you could also read to a friend or family member on the phone. You could even record yourself reading and upload it to your portfolio so that we can listen to you.	 We've spent a long time at school learning efficient written methods and we need to keep practising them to make sure we don't forget them. Have a go at these questions and then check your answer with a calculator. If you make a mistake, redo the question and try and work out where you went wrong. 1. 39 ÷ 3 = 2. 88 ÷ 4 = 3. 54 ÷ 3 = 4. 72 ÷ 3 = 5. 92 ÷ 4 = 	Practice the spellings below every day for the week. You may want to be tested on Friday to see how well you've learnt them. If you get some wrong, add them to next week's list and have another go. If these words are too tricky, try the KS1 common exception words first. This week we are looking at words ending in '-le' such as tickle. Read the word, exaggerate the last sound. Most words with two syllables (sounds) that end in the 'l' sound are spelt with 'le'. rattle, simple, middle, giggle, handle, purple, battle, table, little, jingle How many syllables do these words have? triangle rectangle Words of the week: attribute, cherish and provoke Can you find out what they mean – try writing them into sentences.

	<i>Challenge:</i> Can you drop the words into a conversation with your family
Maths	Topic
Shape- Patterns of shape	Map- create a map
Task 1	Can you create a map of your house and garden?
Continue this pattern:	Draw the outline first and add the detail
	using symbols rather than pictures. Don't forget to add a key to show what the symbols mean.
What is the next shape in the pattern? What is the 9 th shape in the pattern?	Use the link below to help you:
Task 2	<u>https://www.bbc.co.uk/bitesize/topics/zv</u> <u>sfr82/articles/zdk46v4</u>
Draw pictures to represent this pattern:	
Square, circle, triangle, triangle, square, circle, triangle, triangle.	Think back to a few weeks ago when you were working on position and direction. Can you add a compass to your map to
Task 3	add even more accuracy to where you plot things?
How many times does the pattern repeat? Which shape would be 10 th ?	Languages
	Use this link to Oak Academy and have a
	go at learning a new language this week. It would be great if you could record a
Can you make your own repeating patterns using only one shape?	video of yourself speaking Spanish and send it to us/upload it to your portfolio.
	Shape- Patterns of shape Task 1 Continue this pattern: What is pattern: What is the next shape in the pattern? What is the 9 th shape in the pattern? Task 2 Draw pictures to represent this pattern: Square, circle, triangle, triangle, square, circle, triangle, triangle. Task 3 How many times does the pattern repeat? Which shape would be 10 th ? Can you make your own repeating patterns using only one

instructions on how to perform this amazing piece		https://www.thenational.academy/online-
of magic. Try to include as much detail in your writing as possible to make it easy to follow.	Challenge- Reasoning Can you translate this pattern using	classroom/year-3/foundation#subjects
Use this clip to help you: <u>https://www.bbc.co.uk/bitesize/topics/zkgcw</u> <u>mn/articles/zfrcmfr</u>	shapes? Clap, clap, snap, clap, clap, snap, clap, clap	
Short Task If you could have any magical power what would that power be? Would you want to be able to walk on water? How about being able to fly or even being able to turn yourself invisible? What would you do with your magical power?	White Rose Maths. This week's work has been uploaded to the folder on the website. This link to Oak Academy may be of use to you for this unit:	
Write a paragraph telling us about your magical power. You may want to draw a picture first to give you some ideas.	https://www.thenational.academy/online- classroom/year-3/maths#subjects	