Learning Project WEEK 2-Area you live in		
Year 2		
Week	ly Maths Tasks (Aim to do 1 per day)	Weekly Reading Tasks (Aim to do 1 per day)
9)	Working on <u>Times Table Rockstars</u> - your child will have an individual login to access this.	You could share a story together. This could be a couple of pages where you read and discuss what has happened in the story so
ره	Play on <u>Hit the Button</u> - focus on doubles and times tables.	 far. Read the book "<u>Voices in the park</u>" by
6)	Partition numbers by playing <u>education</u> city game called bumper cars .	Anthony Browne. Discuss the illustrations and why the book has been set out the way
9) 9)	Learn about symmetry by playing this game. Write down what symmetry means and go on a hunt around the house and your garden of all the things you find that are symmetrical. Practise telling the time. This could be	 it has. Use the reading comprehension questions found at the front of your child's white journal. Listen to your child read and let them discuss what they have read. (Use the comprehension questions found in your
٥)	done through this <u>game</u> (scroll down to access the game). Read to hour, half hour and quarter to and quarter past the hour. Access Maths learning on <u>Education</u>	 white learning journal). Encourage them to read with expression and with pace. Create a mask of one of the characters from 'Voices in the park'. Can your child <u>hot seat</u> the character? Follow the link which explains
	<u>city</u>	what hot seating is.
ay.	Get a piece of paper and ask your child to show everything they know about 3D shapes . This could be pictures, diagrams, explanations, methods etc. They can be as creative as they want to be. Maybe even go on a hunt around the house and local area to find the different 3D shapes.	 Listen to a story read, Storytime Watch <u>Newsround</u> and discuss what is happening in the wider world. Explore new vocabulary you find when reading. Can you make your own dictionary with definitions. Create a bookmark, perhaps you could choose characters from your favourite
<i>ه</i>)	Look at the famous buildings in Peterborough and describe all the shapes you notice i.e. Burghley house, Cathedral, Museum, Queensgate, Serpentine Green etc.	 stories. Complete a book review about <u>'The voices</u> in the park'. Write about your favourite part of the story and why you would recommend the book.
١	Practise counting forwards and backwards from any given number in 1s. 10s, 5s, 2s.	
Weekl	y Spelling Tasks (Aim to do 1 per day)	Weekly Writing Tasks (Aim to do 1 per day)
e)	Daily phonics- your child is to practice their sounds and blends word using education city.	 Ask your child to imagine that they live in the opposite house. What would they see? Write sentences using a variety of suffixes- ing
<i>ø</i>)	Practise your spelling on Spelling Frame	and adjectives. (Use the different sentene types found in your white learning
øy	Choose 5 different <u>Common Exception</u> words. Write the words in sentences.	journal). Write down your address and discuss: Do
9)	Spell the days of the week and write them in a poem.	you know who delivers the post? Share a letter with them and explore the envelope-
6)	Uses these links to practice spelling strategies:	front and the back. Can you see any numbers? What do the numbers mean?
6) (6	<u>Top marks</u> <u>Spelling</u>	 Who is the letter addressed to? Do you know any famous addresses? Discuss famous addresses like 10, Downing street, Harry potter- 10 Pivet Drive, etc.

- Share the story "Steven Seagul the action hero" (Year 2 pupils know this story very well!)
- Write a letter as Claude von Crab who is very sorry about the terrible things he has done. Post it to the school.

Learning Project - to be done throughout the week

The project this week aims to provide opportunities for your child to gain a better understanding of their own family. Learning may focus on what different makeup of families, what traditions your family has, stories linked to your family etc.

6)) Let's Wonder:

Look outside your window, what shape houses do you see? Can you describe the 3D shapes and their properties? Could the houses shape be other 3D shapes? Why or why not?

6)) Let's Create:

Discuss your house - what does your house look like inside? Can you find the number on your door? What do you know about the numbers on your side? What do you notice about the numbers of the houses opposite to you?

How may rooms, bedrooms do you have? Look outside can you spot any houses different to you? Design your ideal house for the future? What kinds of things would vou like to have it in it? Whv?

Get active 6))

Supermovers: follow some exercise videos to keep you fit and healthy. Follow this youtube video to do some yoga exercise.

6)) Data detective:

Ask your child to look at the objects in the house. What are the different 3D shapes you notice? Create a tally of all the different shapes you notice in the house. Ask them to collect this and place in a tally chart.

6)) Time to Talk:

Place some 2D and 3D objects in a bag and play as a family guess the shape. You can either ask open ended questions to find out what the shape is, or you can give clues -I.e. it has 8 edges and 6 square faces etc.

6)) **Reflect:**

Research about Peterborough Cathedral, why was it made? Why is it famous? How has it been used in the past? What happened in 1870? What other interesting facts did you learn?



Additional learning resources parents may wish to engage with

Classroom Secrets Learning Packs - These packs are split into different year groups and include activities linked to reading, writing, maths and practical ideas you can do around the home.

Twinkl - to access these resources click on the link and sign up using your own email address and creating your own password. Use the offer code UKTWINKLHELPS.

Headteacherchat - This is a blog that has links to various learning platforms. Lots of these are free to access.

Education City - All NHA children should have their own login.

T Rockstars – All children should have their own login, school postcode is PE1 4RE to help login faster.

Additional year 2 work to support SATs can be found here:







https://www.theschoolrun.com/key-stage-1-sats-learning-journey

#TheLearningProjects

If you have any further queries, please do not hesitate to contact a member of the Year 2 teaching team.

Miss Bibi sbibi@newarkhillacademy.org

Mrs Kamran tkamran@newarkhillacademy.org

Mrs Farrow cfarrow@newarkhillacademy.org

Miss Forge <a>sforge@newarkhillacademy.org

Miss Freeman dfreeman@newarkhillacademy.org

Mrs Houghton kjones@newarkhillacademy.org