Year 5

	Day 1	Day 2	Day 3	Day 4	Day 5
Literacy	Reading comprehension The Lost Queen – **https://XIQIWEM.exampro.net** The answers are attached. Spend time each day reading a book and discuss it.	Writing – prepare and plan Follow the link: https://www.literacyshed.com/pigeon-impossible.html Secret Agent Walter Beckett has a problem of pigeon sized proportions. When a pigeon gets trapped inside the spy's briefcase all kinds of mayhem ensue. Today plan a newspaper report on events ensuring you include quotes from witnesses.	Writing – Writing and editing Using your plan from yesterday, write up your newspaper report. Edit and polish and include a picture if you like.	Grammar and punctuation Rising Stars Verbs in the simple present and simple past tenses, verbs in the present and past progressive tenses and verbs in the present and past perfect tenses. Please watch the animations on 'verbs in the simple present and simple past tenses', 'verbs in the present and past progressive tenses' and 'verbs in the present and past perfect tenses'. Then take the expected standard quizzes for each.	Spelling Rising Stars Suffixes Please watch the animations on 'suffixes: -tion, -sion, -ssion, -cian' and 'suffixes: -ous, -tious, -cious'. Then take the expected standard quizzes for each. Spend time each day looking at the Year 5 and 6 Statutory spelling list.

Maths	Problem Solving and Reasoning Complete day **6 and day 7** of a problem a day *See class page* Then complete mathletics tasks that have been assigned for you **(Work for up to one hour)**	Rising Stars Properties of 2-D shapes and 3-D shapes Find under Geometry: properties of shapes. Watch the 'Properties of 2-D shapes and 3-D shapes' animations and complete expected quizzes. Identify different 2D and 3D shapes around your house. Create a poster on 2D and 3D shapes to help you remember their properties.	Arithmetic **https://KYZIMUF.exampro.net** The answers are attached. Complete day 8 of a problem a day See class page	Timetables 30 mins TT Rockstars Complete day 9 of a problem a day See class page	Problem Solving and Reasoning Number patterns and sequences **https://BUMODIY.exampro.net** Compete these ten problem solving and reasoning questions. Make up your own number patterns and sequences and see whether someone can finish the pattern or sequence. Complete day 10 of a problem a day See class page
Topic Lessons Theme: My Family – week 2	Topic Nature vs Nurture- Speak to your child about their appearance, their personality and their dreams for the future. How much of this do they believe is determined by their genes? How much of	Art Portraits and Photography- Direct your child to take portrait photographs of their family members considering light and textures. Following this, they can then use the photographs to draw portraits in pen considering light and tone.	Computing Let your child practise their coding skills via Minecraft https://code.org/minecraft	PSHE Design a questionnaire to find as much as you can about the different members of your family. You could have some multiple choice questions. You could also ask about likes and	Science Go for a walk around your house and list as many materials as you can including solids and liquids. Then log your results in a table based on their properties. For example are the

	this is determined by their family/upbringing? Ask them to decide which traits are due to nature and which traits are due to nurture e.g. hobbies and interests or sense of humour. You could record answers in a table with similarities and differences columns. Try this out on other family members.			dislikes, childhood memories, favourite foods, favourite book or hopes for the future. Can you see any similarities with your own answers?	transparent, rigid, flexible or brittle? Are they runny, gloopy or fast flowing? You can also think about why some materials might be used for certain things based on their properties. For example, glass is used in windows as it's transparent.