

Home Learning Plan

The table below outlines the planned weekly coverage for your child. Each day your child's teacher will share learning activities and supporting resources on Wakelet (<https://wakelet.com/>) Links to individual classes pages can be found on the inside cover of children's books or on the school website. These activities will need to be completed in your child's home learning book which they will be required to bring back to school once it reopens. If your child has been absent from school and so has not received their book, or if the exercise book is completed, then any paper or alternative book can be used. If you have any queries or require support, please see the "COVID19" tab on the website for ways to contact the school.

Year Group	Year 5				
Week	3	From	20.4.20	To	24.4.20
Topic Project	Our new topic is 'What is the Black Country?' In the next two weeks you will be producing a project which focuses on Geography – creating maps and using them to help understand the area. See Wakelet for more details.				
Subject	Focus	Overview of Home Learning Activities			
Reading	Reading Skills	Read for 15 minutes every day – keep a note in your reading record.			
Writing	Spelling, Punctuation and Grammar	See this week's spelling sheet on Wakelet. Write your spellings out in a list and use the Look, Say, Cover, Write, Check method.			
	Handwriting	See this week's handwriting on Wakelet.			
	Text Exploration	See the daily tasks on Wakelet relating to Non-fiction texts about Space			
	Planning for Writing	You will be planning an information text about the Earth in space			
	Writing	You will be writing an introduction to an information text about the Earth's movements			
Maths	Recall Facts	Practise your 9x table, including the inverse (e.g. $_ \times 9 = 45$) and division facts.			
	Decimals	Complete this week's activities – available on Wakelet daily. Adding and subtracting decimals.			
RE	Easter	You will be creating a mind map about the Easter vigil and explaining its importance to Catholics			
Science	Earth and Space	Understand the rotation and revolution of Earth in space Create diagram of the solar system			