

Due to the continuing COVID 19 measures in place by the UK government, your child's class teacher will be providing work for your child in the coming weeks via our school blog. This will include a number of online learning resources/portals that have become free to parents/carers in recent weeks as ones your child will be familiar with including TT Rockstars and PurpleMash.

If you are unable to carry out any of the online tasks then please attempt them/alternatives in your homework book.

Each Monday (by 9.30a.m), the class teacher will upload the following grid to the blog outlining the activities they recommend for your child and where to find them. White Rose Maths Hub, the scheme of learning we use to support the teaching of maths in school, are also providing daily video tutorials/lessons and corresponding activities that we will be directing you to.

	Monday	Tuesday	Wednesday	Thursday	Friday
Mental Maths	TT Rockstars Purple Mash 2Do- Number Bonds to 100	TT Rockstars Purple Mash 2Do- Number Bonds to 100	TT Rockstars Purple Mash 2Do- Number Bonds to 1000	TT Rockstars Purple Mash 2Do- Number Bonds to 1000	TT Rockstars Purple Mash 2Do- Number Bonds to 1000
Maths	https://whiterosemaths.com/homelearning/year-5/ Summer Term Week 3, Lesson 1 - Multiply 2-digit numbers (area model)	https://whiterosemaths.com/homelearning/year-5/ Summer Term Week 3, Lesson 2- Multiply 4-digits by 2-digits	https://whiterosemaths.com/homelearning/year-5/ Summer Term Week 3, Lesson 3- Divide with remainders	https://whiterosemaths.com/homelearning/year-5/ Summer Term Week 3 - Lesson 4 - Calculate perimeter	https://whiterosemaths.com/homelearning/year-5/ Summer Term Week 3 - Friday Challenge
Reading	Share a book each day with your grown up. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/ Use the colour you are reading in school to choose one! This can then be signed in your planner.	Share a book each day with your grown up. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/ Use the colour you are reading in school to choose one! This can then be signed in your planner.	Share a book each day with your grown up. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/ Use the colour you are reading in school to choose one! This can then be signed in your planner.	Share a book each day with your grown up. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/ Use the colour you are reading in school to choose one! This can then be signed in your planner.	Share a book each day with your grown up. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/ Use the colour you are reading in school to choose one! This can then be signed in your planner.
Literacy and/or GPAS	Year 5 Grammar: Adverbials for Linking Sentences and Paragraphs (Time, Place and Number) Working From Home Activity Booklet Follow the link and complete the using inverted commas for direct speech. This is to be done over three days https://www.twinkl.co.uk/resource/t2-e-2551-year-5-grammar-adverbials-for-linking-sentences-and-paragraphs-time-place-and-number-working-from-home-activity-booklet Write your answers in your homework book.			Home Work Book - Linked to Topic Thursday/Friday Write a recipe for the food you cooked or baked. -Don't forget the lay out for your recipe! -What features will you need? -Could you include imperative verbs? -What punctuation might you need to include?	
Topic	PE - Joe Wicks – 9am (or you can do it later in the day) Science Purple Mash – Are they Magnetic? Show that you understand the terms magnetic repulsion and attraction.	PE - Joe Wicks – 9am (or you can do it later in the day) Science – Forces and motion - Watch the link https://www.bbc.co.uk/bitesize/topics/znmmn39 -Can you create an information booklet, poster or something of your choice, to explain what the five types of forces are? -Could you provide a diagram to help support your description?	PE - Joe Wicks – 9am (or you can do it later in the day) DT Cook one of your favourite foods or bake a favourite cake.	PE - Joe Wicks – 9am (or you can do it later in the day) DT -Can you write a food review about what you have eaten? -Who would enjoy this? -How could it be made better? -Is it healthy?	