


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	TTRockstars – Don't forget to complete a Sound Check first! Arithmetic Paper 11b	TTRockstars	TTRockstars Purple Mash 2Do Funky Platform	TTRockstars	TTRockstars Purple Mash 2Do Dividers
Maths	https://whiterosemaths.com/homelearning/year-6/ Week 2, Lesson 1- Calculating Factors	https://whiterosemaths.com/homelearning/year-6/ Week 2, Lesson 2- Ratio and proportion problems	https://whiterosemaths.com/homelearning/year-6/ Week 2, Lesson 3 – Measuring with a protractor	https://whiterosemaths.com/homelearning/year-6/ Week 2, Lesson 4- Introduce angles	https://whiterosemaths.com/homelearning/year-6/ Week 2, Lesson 5- Calculate angles
Reading	Take some time each day to read. Those of you with younger siblings might like to share a book each day with your brother or sister. This could be your book or the book they are reading. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/ Your grown-up will need to create a free account first. Please also look at the other reading links provided on the 'Useful Website' sheet. Complete one book review each week using: Purple Mash 2Do Blank Book reviews You can also write these in your planner	Take some time each day to read. Those of you with younger siblings might like to share a book each day with your brother or sister. This could be your book or the book they are reading. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/	Take some time each day to read. Those of you with younger siblings might like to share a book each day with your brother or sister. This could be your book or the book they are reading. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/	Take some time each day to read. Those of you with younger siblings might like to share a book each day with your brother or sister. This could be your book or the book they are reading. Oxford Owls are currently providing a free levelled eBook library at: https://home.oxfordowl.co.uk/books/free-ebooks/	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/
Spellings Mrs Burges	signature assign design designate significant resignation resign insignificant assignment signal Look, cover, write, check	Pyramid write each word e.g. s s i s i g s i g n etc!	Use a dictionary and find the definition of each word.	Ransom words: Cut letters out of old magazines or newspapers to spell your words. e.g. 	Write each word in a sentence.

Literacy	Purple Mash 2Do Electrical Safety Create a leaflet about keeping safe when using electricity. Alternatively, you can write on paper. Think about: What -What electricity is? What are the dangers? Where? - Where can you find electricity? Where does it come from? Why? - Why do we need to be careful? Why do we need insulators? How? - How can you keep safe when using or are near electricity? Substations - What are substations? Why must we keep away from them? Electrical Journey - How can we keep safe near pylons? What about plug sockets? Battery Power - How can we keep safe when using battery operated devices? Think about your mobile phones etc.				
	Research each area as you write it. What -What electricity is? What are the dangers?	Research each area as you write it. Where? - Where can you find electricity? Where does it come from?	Research each area as you write it. Why? - Why do we need to be careful? Why do we need insulators? How? - How can you keep safe when using or are near electricity?	Research each area as you write it. Substations - What are substations? Why must we keep away from them?	Research each area as you write it. Electrical Journey - How can we keep safe near pylons? What about plug sockets? Battery Power - How can we keep safe when using battery operated devices? Think about your mobile phones etc.
GPaS Mrs Burgess	https://youtu.be/1F7wFwdcfKg	Can you re-write these hyphenated phrases to explain what they mean e.g. The long-haired boy = a boy who has long Hair. A man-eating shark = A wrinkly-skinned granny = A fun-packed day = A partly-eaten sandwich = Ten-pound tickets = A three-year-old girl	https://kids.classroomsecrets.co.uk/resource/year-6-recognising-and-using-hyphens-to-avoid-ambiguity/ Your grown up will need to create a free account first!	Can you find hyphenated words (such as strawberry ice-cream, sugar-free) <ul style="list-style-type: none"> • In your home • In your reading book • In a newspaper or magazine • In a shop • On a walk 	Use the hyphen guide to help you with this task! Using the hyphenated words found yesterday, can you sort them into these groups: <ol style="list-style-type: none"> 1. Hyphens in compound nouns 2. Hyphens in compound adjectives 3. Hyphens in numbers between 20 and 99 4. Hyphens after prefixes 5. Other hyphens
Art/RE				Purple mash 2Do Mehndi Decorate the hands with a Mehndi design? You can also do this on paper	
Science Electricity	https://www.bbc.co.uk/programmes/p0119dbm https://www.bbc.co.uk/programmes/p0119hzk Scientific Circuit Symbol Mat				
	Look at the Electricity Lesson 1 PPT and carry out the activities – Task – Label and draw parts of a circuit. Activity Sheet Interpreting and Drawing Circuit Symbols-Black-and-White The stars represent the difficulty. You can print them off or copy them on to paper.	Purple Mash 2Do Electrical components and symbols Match the electrical symbols to their correct name.	Purple Mash 2Do Electrical symbol pairs Match the electrical symbols to their correct name.		Carry out this task today. You can print them off or copy them on to paper. Electricity - Circuits Practical Enquiry