



Here is your homework options for this term! You can choose from the different activities listed, and we'd like you to put care and effort into each piece, doing your very best. Homework will need to be uploaded to your portfolio on Class Dojo, and you can also try other fun learning activities if you like. In addition, please remember to read your book every day and keep working on your times tables using TT Rockstars. Don't forget to bring your reading book to school every day. We can't wait to see all the wonderful learning you do at home with your families!

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| <p><u>English</u></p> <p>Create a multiple-choice quiz based on a book you have read.</p>   | <p><u>RE</u></p> <p>Christians talk to God through prayer. Write your own short prayer or message that says thank you for something or asks for help. Decorate your writing with borders or small pictures.</p> | <p><u>Maths</u></p> <p>How many two-digit numbers can you make using natural objects to represent the tens and ones? Can you partition them in different ways?</p>                    | <p><u>History</u></p> <p>Design a Roman soldier's shield. Research Roman army shields and draw/colour your own design, explaining what the patterns mean.</p>           | <p><u>Geography</u></p> <p>Go on a walk with your family. What do you notice around you that helps people to navigate around the village or town? Draw some of the things you find.</p>           |
| <p><u>PSHE</u></p> <p>Draw a "feelings monster" that shows what you look like when you're sad, happy, or excited.</p>   | <p><u>Geography</u></p> <p>Find a map of the world or a globe. Can you find 5 countries north of the equator and 5 countries that are south of the equator?</p>   | <p><u>Science</u></p> <p>Choose a habitat (rainforest, desert, or meadow) and make a collage using drawings, cut-outs, or recycled materials to show the animals that live there.</p> | <p><u>Music</u></p> <p>Musical family performance – teach your family the song you're learning in music and perform it together (clapping or instruments allowed!).</p> | <p><u>PE</u></p> <p>Mini obstacle course – set up a safe obstacle course in your garden or living room and time yourself completing it.</p>   |
| <p><u>Science</u></p> <p>We will be learning about the human body. Can you recreate a part of the body? You could make a model of a part of the body you are intrigued by or you could find some interesting facts about the body and share them with us.</p> | <p><u>Maths</u></p> <p>Go on a shape hunt around your home or outside and find as many 2D and 3D shapes as you can. Draw or write a list of what you found.</p>   | <p><u>English</u></p> <p>Write Your Own Warning Tale – Create a short story where a character ignores a warning and something happens! Add pictures to make it more exciting.</p>     | <p><u>Geography</u></p> <p>Draw a map of your garden or design a garden of your own. Create your own symbols on your map to represent different items.</p>              | <p><u>History</u></p> <p>Roman Invention Detectives – Find out what things the Romans brought to Britain (like roads, baths, or coins). Draw or write about one of them.</p>                      |
| <p><u>PE</u></p> <p>Create a new sport/game and write some instructions so we could play it in our PE lessons.</p>  | <p><u>English</u></p> <p>Write clear step-by-step instructions for a friend to help them do something or make something.</p>  | <p><u>Art</u></p> <p>We will be learning about colour mixing and making secondary colours. Make your own colour wheel using natural objects.</p>                                      | <p><u>Maths</u></p> <p>Calculation Challenge – Make up 10 number sentences (additions and subtractions) with answers up to 20.</p>                                      | <p><u>Science</u></p> <p>How can we help to keep our bodies healthy and in good working order? Design an informative poster to explain to others why it is important to look after our bodies</p> |