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| Well done to all of the children that started to complete their home learning tasks again last week. I know that it is getting difficult to keep motivated so well done if you’ve managed to complete at least one activity per day. I am pleased to see some of you taking part of the Tour of Tameside too! Well done. Keep sending in your nominations for the end of year- I can’t wait to see who gets voted for what ☺  Here are your home learning tasks for this week- please remember to try and email in a letter for me to read too if you haven’t already done so. | |
| **Literacy and Communication** | Writing  Continue to work through the ‘gadgets’ workbook. Use the second week from the suggested timetable I have attached it will give you an activity to do each day. I can’t wait to see what you design.  Alternatively why not follow the 5 lessons on ‘character description’ on <https://www.thenational.academy/online-classroom/year-6/english#subjects> |
| **Maths and Problem Solving** | Use the White Rose video lessons and complete the 4 attached activities linked to algebra and measures: <https://whiterosemaths.com/homelearning/year-6/>  Complete the linked ‘bitesize’ lessons: converting metric measures, convert between miles and kilometres  Mymaths.co.uk: complete- metric conversion, measuring length, units of mass.  On Monday 15th June at 10-11watch the ‘Moneysense’ live sessions <https://www.youtube.com/watch?v=mGGTkkQ0aD8> This week’s theme is about how saving energy saves money. |
| **Science and the outside environment** | Complete the Bitesize lesson on ‘The circulatory system’  Download the ‘Stem starters’ activities. What can you do from home? Can you make the best paper aeroplane? Can you create a rainbow collage using things from around your house? |
| **Creative Arts** | Complete the lesson about ‘optical illusions and using shadow to show form’ on <https://www.thenational.academy/year-6/foundation/optical-illusions-and-using-shading-to-show-form-year-6-wk3-5#slide-2>  Follow the online video to draw a Mayan temple: <https://www.youtube.com/watch?v=F2JTKYrHbKY> |
| **Computing** | Complete the bitesize lesson: what makes a good computer game?  <https://www.bbc.co.uk/bitesize/articles/z6n7xyc> |
| **Physical Education** | Look at the attached activities: athletics, underarm and overarm throwing.  Can you improve your skills at home? |
| **PHSE** | Look at the attached transition activities: ‘Getting ready to go big’  Choose 2 activities to complete. |
| **Humanities and Citizenship** | Revise your knowledge about the world:  <https://www.bbc.co.uk/bitesize/articles/z4dxt39> Label the 7 continents of the world, then identify continents, oceans, mountains and landmarks across the world  Use <http://www.sheppardsoftware.com/Geography.htm> to research a place of interest to you. |
| **Reading** | Reading:  Watch the short clip ‘The clock tower’ on <https://www.literacyshed.com/the-clock-tower.html> Complete the comprehension questions linked to the text. Write up your answers/ideas on a piece of paper.  Use <https://readtheory.org/auth/login> to practise some comprehension work. |
| **Times tables** | Do not forget to continue to practise your timetables. Spend 10 minutes a day at least on TT Rockstars. https://ttrockstars.com/  <https://mathsframe.co.uk/en/resources/resource/486/Y6-Arithmetic-Practice> |