



Ongoing activities

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| <ul style="list-style-type: none"> Daily reading Creative writing – One per week (see Thursday's English task)
https://www.pobble365.com/ My Maths – have a look at the extra tasks set
https://www.mymaths.co.uk/ | <ul style="list-style-type: none"> Times tables – Daily practice using https://play.ttrockstars.com or https://www.topmarks.co.uk/mathsgames/hit-the-button Spellings – Daily practice https://play.edshed.com/engb/login Scintilla spark – Extreme weather - https://scintilla.ai/login Prepare Spoken English talk |
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The starred task (*) is the assignment that will be put onto teams

Timetable

	Monday	Tuesday	Wednesday	Thursday	Friday
Live check-in 9:30	<ul style="list-style-type: none"> Introduce learning for the day and any feedback from last week's tasks. 	<ul style="list-style-type: none"> Feedback on yesterday's work, especially TEAMS assignment and introduce obituaries. 	<ul style="list-style-type: none"> Feedback from area work & who you have chosen for your obituary work. Introduce science activity. 	<ul style="list-style-type: none"> Read out some extracts from your obituaries and introduce area of triangles work. 	<ul style="list-style-type: none"> Keep us in suspense by telling us a cliffhanger from your free write.
Maths:	<ul style="list-style-type: none"> Read basic powerpoint on perimeter. Tasks: Bronze perimeter; Silver (perimeter of a polygon); Gold (measure & calculate perimeters); Mastery – gold plus mastery perimeter challenge 	<ul style="list-style-type: none"> Bronze learners – see bronze area powerpoint; Silver & above – see area and perimeter compound shapes powerpoint Tasks: Bronze (area of 4 sided shapes); Silver & above (all levels -area of compound shapes)- go as far as you can 	<ul style="list-style-type: none"> Use your learning from this week so far to solve some problems when considering area AND perimeter. Watch this to help: area & perimeter Tasks: Bronze (missing lengths); Silver (area and perimeter); Gold (use your head); Mastery (Can they be equal?) 	<ul style="list-style-type: none"> Review Area of triangles powerpoint. Tasks: Bronze (area of triangles worksheet); Silver (areas of triangles); Gold and Mastery (TYM section B 1-12) 	<ul style="list-style-type: none"> Bronze & silver – more learning on area of triangles using measuring (see worksheets) Gold and mastery - read area of parallelograms/trapezia powerpoint. Tasks: Gold (TYM Section B 13-20); Mastery (TYM Section C)
English	<ul style="list-style-type: none"> Formal versus informal language: review the powerpoint and complete tasks given within it. Complete the activity sheet on formal and informal text types 	<ul style="list-style-type: none"> Review obituaries powerpoint and select a person/character (alive or dead; real or not) from film/tv/books to plan an obituary for. Carefully research key facts about their life and quotes from family/friends. 	<ul style="list-style-type: none"> * Using yesterday's planning, write a formal obituary for your person/character. Make sure your language is appropriate and uplevel as necessary (this may involve walking away and coming back to edit it!). Writing frame & template provided. 	<ul style="list-style-type: none"> Free write: using the picture below and the words provided as a starting point, write a piece of suspense writing to keep us on our toes! 	<ul style="list-style-type: none"> Silent letters spellings – learn, do task and write them out in your neatest handwriting. Complete silent letters activity sheets Optional extra: Silent letters crossword puzzle
Topic / Other	<ul style="list-style-type: none"> * Geography: Climate zones. Watch: Climate zones Read Climate powerpoint. Using an atlas (if you have one) or this link: climate zones map, colour code the climate zones map Complete the Extreme Earth climate zones questions to feedback some answers on teams. 	<ul style="list-style-type: none"> As part of our DARE learning, read through the Peer pressure powerpoint and consider the questions carefully. Read the types of peer pressure sheet and then have a go at showing examples of these different types on the peer pressure cartoons worksheet. As an extra, you could add examples to the 'what makes a good friend?' outline. 	<ul style="list-style-type: none"> Science: Can you plan an enquiry into how opaque objects block light and create shadows? Watch the following: Lamppost shadows and light and shadow Plan an investigation into how the size or shape of shadows changes (e.g. by changing the distance between light source and object). Have a go at your investigation – did it work as planned? If not, why not? 	<ul style="list-style-type: none"> PE: Complete a bleep test as far as you can (audio and instructions provided). The ideal is to run 20m as you hear each bleep and keep going as long as you can (for most people that is 10 rounds). Don't worry if you don't have 20m – your garden/ lounge length is fine. 	<ul style="list-style-type: none"> * Jigsaw: Work through Dreams and Goals Lesson 2 powerpoint and use the totem pole goal setting template to set a goal (with achievable steps) of something you would like to achieve in 2021 (in school or outside).

One second you saw it, the next you didn't. She wanted to turn around and leave this strange place, but curiosity got the better of her.

