



St Margaret's-at-Cliffe CP School Home Learning

Class 5

Term 6 Week 4

W.B 22.6.20

Class 5 w/b 22.6.20	Monday	Tuesday	Wednesday	Thursday	Friday
	Why not start your day with some exercise to wake you up and get your body ready for the learning you are going to do each day? Get fit/fitter with Joe Wicks: https://www.youtube.com/user/thebodycoach1				
English	BBC Bitesize for Year 5 Monday 22 nd English: 'Comics' - watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons DEAR: Read your book for at least ten minutes Ninja WOD: Write a complex sentence including Grasshopper or Shinobi WOD. https://www.pobble365.com/ Complete at least two of the tasks	BBC Bitesize for Year 5 Tuesday 23 rd English: 'Analysing playscripts' - watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons DEAR: Read your book for at least ten minutes Ninja WOD: Write a compound sentence including Grasshopper or Shinobi WOD. https://www.pobble365.com/ Complete at least two of the tasks	BBC Bitesize for Year 5 Wednesday 24 th English: 'National writing day lesson' - watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons DEAR: Read your book for at least ten minutes Ninja WOD: Write a complex sentence including Grasshopper or Shinobi WOD. https://www.pobble365.com/ Complete at least two of the tasks	BBC Bitesize for Year 5 Thursday 25 th English: 'Twelfth Night' - watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons DEAR: Read your book for at least ten minutes Ninja WOD: Write a compound sentence including Grasshopper or Shinobi WOD. https://www.pobble365.com/ Complete at least two of the tasks	BBC Bitesize for Year 5 Friday 26 th English: 'Reading lesson: Macbeth Retold by Marcia Williams' - watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons

Mathematics	<p>Maths Quick Fire (Daily 10) Different levels https://www.topmarks.co.uk/maths-games/daily10</p> <p>BBC Bitesize for Year 5 Monday 22nd Maths: ' Subtract decimals using formal method and involving exchange'- watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons</p>	<p>TT.Rockstars- Sound check. Times Table Rockstars</p> <p>BBC Bitesize for Year 5 Tuesday 23rd Maths: 'Subtract decimals with different decimal places'- watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons</p> <p>Extension work, see attached PDF: <i>Adding and subtracting decimals</i></p>	<p>Maths Quick Fire (Daily 10) Different levels https://www.topmarks.co.uk/maths-games/daily10</p> <p>BBC Bitesize for Year 5 Wednesday 24th Maths: ' Multiply decimals by 10, 100, 1000'- watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons</p> <p>Extension work, see attached PDFs: <i>Multiplying decimals by 10,100 and 1,000 and Answers- Multiplying by 10,100 and 1,000</i></p>	<p>TT.Rockstars- Sound check. Times Table Rockstars</p> <p>BBC Bitesize for Year 5 Thursday 25th Maths: ' Divide a one or two digit number by 10, 100, 1000 and identify the place value'- watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons</p> <p>Extension work, see attached PDF: <i>Multiply and divide numbers by 10,100 and 1,000</i></p>	<p>Supermovers:choose a times table that you are less confident of: https://www.bbc.co.uk/teach/supermovers/times-table-collection/z4vv6v4</p> <p>BBC Bitesize for Year 5 Friday 26th Maths:</p> <p>Challenge for the week - watch videos and complete activities:</p> <p>https://www.bbc.co.uk/bitesize/tags/zhgppg8/year-5-and-p6-lessons</p>
Topic	<p>Science</p> <p>Watch the following video about the life cycle of insects: https://www.youtube.com/watch?v=D4GZBZxFAVg</p> <p>Now</p>	<p>Science</p> <p>Watch the following BBC video clip about reproduction of plants and animals: https://www.youtube.com/watch?v=bFPSS2im_3o</p> <p>Now draw a diagram showing the reproductive</p>	<p>IT</p> <p>Sign in to PurpleMash (contact me if you have forgotten your id). Choose Computing/2code and continue your path through the lessons. https://www.purplemash.com/sch/stm-at-cliffe</p>	<p>Art</p> <p>Watch this video clip: https://www.bbc.co.uk/programmes/p0114r6f</p> <p>Now practise drawing figures. You could ask a family member to pose for you or draw from a photograph. You can draw</p>	<p>French</p> <p>Watch this video clip: https://www.youtube.com/watch?v=9kKNB8MQcs&list=PLcvEcrsF_9zLcyS-rIMhCLei5wA53qr0D&index=4</p>

	<p>1. Write a definition of metamorphosis</p> <p>2. Create a diagram to illustrate the life cycle of an insect undergoing 'simple metamorphosis' in the same format as your life cycle of newts and frogs diagrams that you produced last week. Illustrate your diagrams showing all the main stages of the life cycle.</p> <p>3. Create another diagram to illustrate the lifecycle of an insect undergoing complete metamorphosis.</p>	<p>elements of a flower ie carpel, stigma, style, ovary, stamen, anther and filament.</p>		<p>in pencil or pen/charcoal if you wish</p>	<p>Record all useful vocabulary.</p>
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All children in Year 5 who have applied to sit the Kent Test should also have a go at these tasks please.

Work on your spellings with Holly: <https://www.youtube.com/watch?v=M6JWv4XEDIQ>

Develop your comprehension skills by answering the 3 star questions in attached PDF: 'Rainforest deforestation'

Develop your problem solving skills by tackling the two step problems in the attached PDF: 'Multistep Word Problems'

Choose a story starter from the list below then continue the story. Remember to include dialogue including informal speech. For a reminder about informal and formal language view this video clip: https://www.youtube.com/watch?v=hdKYl8Tg_FQ There is more guidance in the attached document 'Writing Informal Speech'

- *The date was 13th July, my 345th birthday... it would be my last...*
- *Three of us. We were the only ones left, the only ones to make it to the island.*

Can you include any of this week's Ninja words in your writing?

Maths challenge: Roll dice to create ten 4 or 5 digit numbers including two decimal places. Choose two of your numbers. Estimate the difference between your two numbers- write your estimate down. Now find the difference between your two numbers using the method you learnt this week. Check your answer with a calculator. How close was your estimate? Repeat until you feel confident estimating and finding the difference between two decimal numbers.

Support your mathematical understanding by visiting: http://mathsathome.lgfl.org.uk/y5_subject.html

Work through some of the topics, be honest with yourself. Did you understand everything? Do you need to practice any areas further? Ask your teacher if you need them to send you to some extra work on a topic, or find something yourself on the internet.

