



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

Class 4

Week 5

11.5.20

Class 4 w/b 11.5.20	Monday	Tuesday	Wednesday	Thursday	Friday
English	<p>Cosmic Kids Yoga Word of the day</p> <p>Spelling Quiz Write out last week's spellings – try not to look at them as you are writing them out. Learn new spellings for next Monday's quiz. Adding the prefix ex- (meaning 'out') exit extend explode excursion exchange export exclaim expel external exterior</p>	<p>Cosmic Kids Yoga Word of the day</p> <p>Session 4: Looking at Language</p> <p>See attachment</p>	<p>Cosmic Kids Yoga Word of the day</p> <p>Session 5: Exploring the relationship between words and images.</p> <p>See attachment</p>	<p>Cosmic Kids Yoga Word of the day</p> <p>Session 6: Exploring the relationship between words and images.</p> <p>See attachment</p>	<p>Cosmic Kids Yoga Word of the day</p> <p>Session 6: continue from yesterday. Exploring the relationship between words and images.</p> <p>See attachment</p>

	In your journal, write them out into individual sentences and then list them in alphabetical order.				
Mathematics	<p>https://www.bbc.co.uk/teach/supermovers/ks2-maths-the-3-times-table/z6sw382</p> <p>BBC Bitesize for Year 4 Monday 11th, Maths: Multiplying and dividing problem solving – watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-and-p5-lessons/1</p> <p>Then choose a section and answer question from attached HTML document ‘Word problems’</p> <p>Answer sheet also attached as word document: ‘Word Problems – Answers’</p>	<p>https://www.bbc.co.uk/teach/supermovers/ks2-maths-the-3-times-table/z6sw382</p> <p>BBC Bitesize for Year 4 Tuesday 12th, Maths: Perimeter of a rectangle– watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-and-p5-lessons/1</p> <p>Then see attached PDF: Find the Perimeter of Rectangles Choose a worksheet: 1star, 2star or 3 star Answers attached</p>	<p>https://www.bbc.co.uk/teach/supermovers/ks2-maths-the-6-times-table-with-fred-the-red/zrq3xyc</p> <p>BBC Bitesize for Year 4 Wednesday 13th, Maths: Perimeter of a Rectilinear shape– watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-and-p5-lessons/1</p> <p>Then see attached PDFs: ‘Perimeter of Rectilinear shapes’ and ‘Perimeter of Rectilinear shapes- harder’</p> <p>Choose a worksheet</p>	<p>https://www.bbc.co.uk/teach/supermovers/ks2-maths-the-6-times-table-with-fred-the-red/zrq3xyc</p> <p>BBC Bitesize for Year 4 Thursday 14th, Maths: Area – counting squares – watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-and-p5-lessons/1</p> <p>Then see attached PDF: ‘Calculate Areas’ Choose a worksheet: 1star, 2star or 3 star Answers attached</p>	<p>https://www.bbc.co.uk/teach/supermovers/ks2-maths-the-6-times-table-with-fred-the-red/zrq3xyc</p> <p>BBC Bitesize for Year 4 Friday 15th, Maths: Challenge of the Week– watch videos and complete activities: https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-and-p5-lessons/1</p> <p>For a further challenge see attached PDFs: The Mystery of the Missing racket</p> <p>And ‘The Mystery of the Missing Racket – Answers’</p>

<p>Topic</p> <p>Geography</p>	<p>Locate the Great Barrier Reef, Australia on a map, globe or Google Earth. It is along 1616 miles of the north east coast of Australia. From its location, speculate about its climate, including sea temperature.</p> <p>#NationalGeographic #GreatBarrierReef #ExploringOceans</p> <p>Great Barrier Reef Exploring Oceans</p> <p>Would you like to see it? What do you think it would be like?</p> <p>It is threatened with destruction (climate change, pollution, over-fishing, tourism). Watch the following videos:</p> <p>#4ocean #GreatBarrierReef #4oceanBracelets</p> <p>The Future of the Great Barrier Reef</p> <p>Coral bleaching</p> <p>In your journal, write down your opinion on what you have seen. How can we help?</p> <p>Draw a picture of the reef and what you would like to see if you went there.</p>
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<p>Creative</p>	<p>Singing daily, daily reading, BBC super movers, daily reading, cosmic yoga, 100 activities, lego challenge (ideas in orange book)</p> <p><u>Web links</u></p> <p>https://www.google.co.uk/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=2ahUKEwii-vmry5DpAhUPXsAKHWv2DpMQFjAAegQIBBAB&url=https%3A%2F%2Fwww.twinkl.co.uk%2Fresource%2Ft2-h-4813-ve-day-resource-pack&usg=AOvVaw3yXojKH_DSPq4DQs7A7bFi</p> <p>https://www.google.co.uk/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=2ahUKEwjVwtaYtpDpAhUGGsAKHesCDa4QFjAAegQIAxAB&url=https%3A%2F%2Fwww.bbc.co.uk%2Fprogrammes%2Farticles%2F3yrtgmkfHBbsXfQfYkJP7CF%2Fmake-a-difference&usg=AOvVaw2M9euA7Gskhp3iMqNkWXhI</p>
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