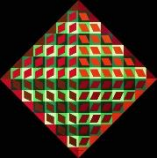


Home Learning in Y3/4 - 22.06.20

<p><u>English</u></p> <p>This week we are focussing on stories with a historical twist! You will be finding out how other authors find their inspiration and plan a story. You will be thinking about the canals and mills that are near to school and creating part of a story that takes you back in time...</p>	<p><u>Maths</u></p> <p>For our maths work we are continuing to use Oak National Academy. There are 5 lessons complete this week. Year 3- Multiply and divide by 100 and 1000 and read scales Year 4- Classify and compare shapes</p>	<p><u>Art</u></p> <p>We would like you to look at optical illusions in art. Op artists try to fool the eye that something is moving by using patterns, lines, shapes and colours in special ways.</p>  <p>Create your own op art !</p>
<p><u>Vipers</u></p> <p>Vipers this week links to a story extract from "The Frost Fair". This is the story of Maya who finds herself travelling through the city of London and then suddenly finding herself in a very unusual situation.</p>	<p><u>MFL (French)</u></p> <p>This week we have a story for you to watch "The Wind and the Sun" (in French). Then, using the vocabulary you have learned create a simple story of your own.</p>	<p><u>SPAG</u></p> <p>Can you complete 5 SPAG questions every day? Question 5 this week is a fun, practical task for you to enjoy.</p> <p>When you have finished check your answers using the answer sheet... no cheating!</p>
<p><u>Science</u></p> <p>Continuing with how light reflects on different surfaces.</p> <p>This week we would like you to investigate which materials are most suitable when reflecting light.</p>	<p><u>Geography</u></p> <p>This week we would like you to find out about some of the physical features in Europe such as rivers and mountains.</p> <p>Test your Knowledge! Where is the tallest mountain in Europe? What is the longest river called?</p>	<p><u>Computing</u></p> <p>We are looking at breaking down problems into small parts. This is called decomposition.</p> <p>https://www.barefootcomputing.org/docs/default-source/at-home/hand_jive_activity.pdf?sfvrsn=ad4c91ea_2</p> <p>Can you explain your understanding of decomposition?</p>

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