



St Mary's C of E Primary School Dover

Week Beginning

Class:

Teacher:

24 May 2021

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Mrs Muller

	Monday	Tuesday	Wednesday	Thursday	Friday
English	<p>https://classroom.thenational.academy/lessons/to-plan-and-write-the-first-part-of-a-narrative-scene-68wkar</p> <p>In this lesson, we will watch a clip of the boys walking to Fagin's house and think carefully about the events unfolding. Following this, we will orally retell this section of narrative and then we will use this to help us with our writing.</p>	<p>https://classroom.thenational.academy/lessons/to-practise-and-apply-knowledge-of-suffixes-ant-and-ent-including-test-cdgkje</p> <p>In this lesson, we will practise and apply spelling rules and patterns for the suffixes -ent and -ant. We will discover and use a new spelling strategy to practise -ent and -ant words before a spelling test at the end of the lesson.</p>	<p>https://classroom.thenational.academy/lessons/to-plan-and-write-the-second-part-of-a-narrative-scene-6tgked</p> <p>In this lesson, we will watch a clip of the boys entering Fagin's house and think carefully about the events unfolding. Following this, we will orally retell this section of narrative and then we will use this to help us with our writing.</p>	<p>https://classroom.thenational.academy/lessons/to-edit-a-narrative-scene-cnj6ar</p> <p>In this lesson, we will edit our writing from Lessons 6 and 8. We will practise the skills of searching for errors and improving vocabulary choices.</p>	<p>https://classroom.thenational.academy/lessons/to-write-a-section-of-narrative-free-write-cmt38c</p> <p>In this lesson, we will review all the key skills that we have developed over our unit on Oliver Twist. Following this, we will think about some ideas for writing so that you can set to work and write your own creative narrative, using the characters in Oliver Twist as inspiration.</p>
Mathematics	<p>https://classroom.thenational.academy/lessons/identifying-describing-and-representing-the-position-of-a-shape-following-a-translation-6wtkjc</p> <p>Introduces students to translations of shapes and</p>	<p>https://classroom.thenational.academy/lessons/describing-positions-on-a-2d-grid-as-coordinates-6mv32r</p> <p>Introduces students to the 1st quadrant in coordinates and describes new points</p>	<p>https://classroom.thenational.academy/lessons/describing-the-position-of-a-point-and-translating-it-across-2-quadrants-using-coordinates-68uk8e</p> <p>Introduces students to an extended x axis so they get to see</p>	<p>https://classroom.thenational.academy/lessons/describing-the-position-of-a-point-and-shape-across-4-quadrants-using-coordinates-6rw3gr</p> <p>Students take a look at an extended y axis and then take a look at</p>	<p>https://classroom.thenational.academy/lessons/using-coordinates-to-describe-position-following-a-translation-cn66r</p> <p>Points and shapes are translated across 4 quadrants and students are</p>

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	the meaning of the word congruent.	when they have been translated.	coordinates within the first two quadrants.	coordinates in all 4 quadrants.	challenged with less scaffolding as they may have been used to previously.
Other	<p>R.E.</p> <p>https://classroom.thenational.academy/lessons/what-are-humanists-goals-for-society-6mtkjd</p> <p>In this lesson we will recap some of the core beliefs that Humanists hold. We will then apply these to wider society and explore what Humanists want our society to be like.</p>	<p>P.E.</p> <p>Keep fit and active by doing 30 minutes of physical activity</p>	<p>Science</p> <p>Who is Marie Curie?</p> <p>https://classroom.thenational.academy/lessons/who-is-marie-curie-6dk38t</p>	<p>Topic</p> <p>https://classroom.thenational.academy/lessons/was-elizabeth-i-weak-and-feeble-crwk4t</p>	<p>Music</p> <p>https://classroom.thenational.academy/lessons/to-understand-how-rhythmic-cycles-feature-in-indian-classical-music-70v66r</p>

These activities are linked to the work that is being completed in class this week.

If you have any questions or would like to share with me what your child has done, then please feel free to email me sandra.muller@stmarysprimary.net

Please continue to read with your child using resources online, Kent Libraries or books from home.