

## Weekly Plan for Year 6: 06/01/2021

Dear Parents,

Here is the planning for this week. Please take photos where applicable and send the photos and work to [class6@st-edmunds-rc.oxon.sch.uk](mailto:class6@st-edmunds-rc.oxon.sch.uk) or to the Purple Mash blog. The children are expected to practice their times tables every day. Because this week was due to be Art Week in school, I have kept the afternoon activities as art-based ones to allow the children some creative fun.

Thank you for your help and support.

Mrs Dahle

### Wednesday

<b>Maths</b>	
Click on the link under your challenge (Bronze, Silver and Gold) to go on the Oak Academy website. Follow the information in the video and start the lesson with the Intro Quiz. You can then watch the video which explains the activity before completing the worksheet and Exit Quiz.	
<b>Bronze – Adding fractions</b>	<b>Silver &amp; Gold – Multiplying fractions</b>
Recap on your learning from last term about adding fractions <a href="https://classroom.thenational.academy/lessons/adding-fractions-cn3ar?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225">https://classroom.thenational.academy/lessons/adding-fractions-cn3ar?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225</a>	Multiplying Fractions <a href="https://classroom.thenational.academy/lessons/fractions-multiply-pairs-of-proper-fractions-c4rp4r?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225">https://classroom.thenational.academy/lessons/fractions-multiply-pairs-of-proper-fractions-c4rp4r?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225</a>
When you finish, login on ttrackstars to practice your timetables!	When you finish, login on ttrackstars to practice your timetables!

<b>English</b>		
Focus: To engage with a text Click on the link below which will take you to a video lesson from Oak Academy. Watch the video and follow the instructions as you go through. Make notes in a notebook or on a sheet of paper – you can refer to these tomorrow. Send a photo of your answers and mindmap on the PurpleMash blog or to the class email address.		
<b>Bronze</b>	<b>Silver</b>	<b>Gold</b>
<a href="https://classroom.thenational.academy/lessons/to-engage-with-the-text-cmwkj">https://classroom.thenational.academy/lessons/to-engage-with-the-text-cmwkj</a>		

<b>Art</b>
As it is Art Week, we are going to look at the work of Spanish surrealist artist, Joan Miro. Search on Google for some of his paintings – what do you think? What do you notice about them? What do you think the word ‘surreal’ means? He used a method in some of his work called ‘Automatic Drawing’, in which he let his pen or pencil wander freely on the page to create interesting shapes and patterns. Have a go yourself: get a pen or pencil and hold it over your paper loosely. Let your mind go blank, and let the pencil meander around the page. What shapes have you created? Try colouring in the shapes and patterns to create your very own Miro-style automatic drawing. <a href="https://youtu.be/SpjvWkB3J7I">https://youtu.be/SpjvWkB3J7I</a> This video will give you an idea of what Miro’s automatic drawings looked like. You don’t have to try to recreate his. Let your imagination wander.

Take a photo of your artwork and upload it to the PurpleMash blog so I can admire it!

## Thursday

Maths	
Click on the link under your challenge (Bronze, Silver and Gold) to go on the Oak Academy website. Follow the information in the video and start the lesson with the Intro Quiz. You can then watch the video which explains the activity before completing the worksheet and Exit Quiz.	
Bronze – Subtracting fractions	Silver & Gold – Dividing fractions
Recap on your subtracting fractions work from last term.  <a href="https://classroom.thenational.academy/lessons/subtract-fractions-6hh66r?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225">https://classroom.thenational.academy/lessons/subtract-fractions-6hh66r?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225</a>	Dividing fractions  <a href="https://classroom.thenational.academy/lessons/dividing-fractions-6tjkgd?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225">https://classroom.thenational.academy/lessons/dividing-fractions-6tjkgd?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225</a>
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English		
Focus: To answer questions on a text Click on the link below which will take you to a video lesson from Oak Academy. Watch the video and follow the instructions as you go through. Make notes in a notebook or on a sheet of paper – you can photograph these to send to me.		
Bronze	Silver	Gold
<a href="https://classroom.thenational.academy/lessons/to-read-a-text-and-make-inferences-part-1-6mr3gr">https://classroom.thenational.academy/lessons/to-read-a-text-and-make-inferences-part-1-6mr3gr</a>		

## Art

Continuing with our work on Miro, today we are going to create another piece of surreal art, using a simple game to decide which features to include. All you will need is a piece of a paper, pens or pencils and dice. Watch this short video to see how to create a Roll-A-Miro! (After you have watched it, pause the video at the beginning to see the grid).

<https://youtu.be/gQ-YcKKv2b4>

Perhaps you could try making your own grid of features and create even more exciting Miro-style art pieces!

## Friday

<b>Maths</b>	
<p>Click on the link under your challenge (Bronze, Silver and Gold) to go on the Oak Academy website. Follow the information in the video and start the lesson with the Intro Quiz. You can then watch the video which explains the activity before completing the worksheet and Exit Quiz.</p>	
<p><b>Bronze – Fractions problem solving</b></p>	<p><b>Silver &amp; Gold – Solving fractions problems with the four operations</b></p>
<p><a href="https://classroom.thenational.academy/lessons/fractions-problem-solving-c9k38d">https://classroom.thenational.academy/lessons/fractions-problem-solving-c9k38d</a></p> <p>When you finish, login on ttrackstars to practice your timetables!</p>	<p><a href="https://classroom.thenational.academy/lessons-solve-fraction-problems-with-the-four-operations-cgrk0d?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225">https://classroom.thenational.academy/lessons-solve-fraction-problems-with-the-four-operations-cgrk0d?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=intro_quiz+video+worksheet+exit_quiz&amp;schoolUrn=123225</a></p> <p>When you finish, login on ttrackstars to practice your timetables!</p>

<b>English</b>		
<p>Focus: To answer questions on a text</p> <p>Click on the link below which will take you to a video lesson from Oak Academy. Watch the video and follow the instructions as you go through. Make notes in a notebook or on a sheet of paper – you can photograph these to send to me.</p>		
<b>Bronze</b>	<b>Silver</b>	<b>Gold</b>
<p><a href="https://classroom.thenational.academy/lessons/to-read-a-text-and-make-inferences-part-2-c8rp4e?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=video&amp;schoolUrn=123225">https://classroom.thenational.academy/lessons/to-read-a-text-and-make-inferences-part-2-c8rp4e?utm_source=copy-link&amp;utm_medium=copy&amp;utm_campaign=sharing-button&amp;activities=video&amp;schoolUrn=123225</a></p>		

<b>Art</b>
<p>Log on to Purple Mash and get creative. Perhaps you have been inspired by the work of Joan Miro this week to create a colourful surrealist masterpiece, or maybe you could have another go at automatic drawing. Share your creations with me so I can enjoy them, too!</p>