



Day of the Week	Maths	English	Reading	Weekly Curriculum Project
Monday	<p>Introduction to angles This week, we will be learning about angles. You will need to know the different types of angles in order to progress on to subsequent lessons this week.</p> <p>Watch the following video to know the different types of angles. Scroll down and complete activity 1 and 2 https://www.bbc.co.uk/bitesize/topics/zb6tyrd/articles/zg68k7h</p> <p>Now that you have understood the different types of angles, you will now learn on how to measure angles using a protractor.</p> <p>Watch video - Measuring angles: Click on the following link to learn how to measure angles using a protractor.</p>	<p>At the end of this week, you will be writing a biography of a famous person of your choice. For our grammar lesson today, we are going to focus on parenthesis, which you will use in your writing on Friday.</p> <p>SPAG focus: Parenthesis</p> <p>Complete Introductory Quiz https://classroom.thenational.academy/lessons/spag-focus-b2bdf1/activities/1</p> <p>Watch Video https://classroom.thenational.academy/lessons/spag-focus-b2bdf1/activities/2</p> <p>Complete worksheet https://classroom.thenational.academy/lessons/spag-focus-b2bdf1/activities/3</p> <p>Challenge: Write five sentences or a short paragraph to describe a member of your family member. In your writing, use brackets, dashes and/or</p>	<p>Complete the following comprehension task. The reading skills you will use are retrieval, vocabulary, inference and explanation.</p> <p>Reading Comprehension: Biography of Frida Kahlo</p> <p>Watch video https://classroom.thenational.academy/lessons/read-example-text-reading-comprehension-983dac/activities/1</p> <p>Complete worksheet https://classroom.thenational.academy/lessons/read-example-text-reading-comprehension-983dac/activities/2</p> <p>Challenge: In two sentences, summarize how an unexpected turn of events led Frida Kahlo into becoming a painter.</p>	<p>History:</p> <p>The Greeks loved sport and the Olympic Games were the biggest sporting event in the ancient calendar.</p> <p>This week, you are going to be looking at the history of the Olympic Games. Start your research here: https://www.bbc.co.uk/bitesize/topics/z87tn39/articles/z36j7ty</p> <p>https://www.youtube.com/watch?v=uSf7-LsmU3Y</p> <p>Research the different events that they had – which ones are still included in the Olympics today? Look into the Olympics symbols and their importance. Look at the lighting of the torch. If it interests you, watch some of the opening ceremonies on YouTube!</p> <p>Your task for this week is to create your own fact file about the Olympics titled</p>

	<p>https://www.youtube.com/watch?v=Gzd_IsNwTOI&t=41s</p> <p>Log into Study Ladder and attempt:</p> <ul style="list-style-type: none"> • Measuring acute angles • Measuring obtuse angles • Using angles in real life situation • Estimating the size of angles • Combining angles 	<p>commas to add extra information.</p> <p>Example: Michael (who is my inquisitive ten-year-old brother) loves chocolate cake. His favourite type of chocolate cake is a chocolate fudge cake -with white chocolate drops on top - served with ice cream.</p> <p>Spelling for Friday's test: Homophones</p> <ul style="list-style-type: none"> • allowed • aloud • affect • effect • ascent • assent 		<p>The Olympics: Then and Now. This should look at the history of the games and the origins as well as look at how it evolved overtime into what we know as the Olympic Games today. Think about different subheadings you could have and research information to go into each of them. Possible subheadings could include:</p> <ul style="list-style-type: none"> • Origins • Events • Records • Symbols <p>You do not need to use just these subheadings, feel free to add whatever interests you! Add pictures or drawings to help make your fact file pop.</p>
<p>Tuesday</p>	<p>Topic: Vertically opposite angles Yesterday, you have learned different types of angles and how to measure angles using a protractor. You should also be able to estimate the size of an angle without using a protractor. The task you did yesterday on combining angles will help you in today's lesson.</p> <p>Recap from yesterday lesson: The angle of a full turn (full circle) is 360°. The</p>	<p>SPAG focus: Parenthesis Task 1: Today, you will continue to brush up your skills using parenthesis. Click on the following link. Watch Video 1 and 2, and complete one of the activities in Activity 3.</p> <p>https://www.bbc.co.uk/bitesize/articles/zn8c47h</p> <p>Mild: Complete page 3 (Sandwich Sentences)</p>	<p>Complete the following comprehension task. The reading skills you will use are retrieval, vocabulary, inference and explanation.</p> <p>Reading Comprehension: Biography of Jacqueline Wilson.</p> <p>Complete Introductory quiz https://classroom.thenation.al.academy/lessons/read-example-text-reading-</p>	<p>PE: Host your own Olympic Games! Come up with different activities you can do around the house or in the garden. Compete against other members of your household or virtually with friends! Whatever you do, be safe!</p> <p>Don't forget that Joe Wicks is still doing daily PE sessions and they are all available of his YouTube channel here:</p>

	<p>angle of a half turn (half circle) is 180°.</p> <p>Today, you will learn how to calculate the size of vertically opposite angles</p> <p>Watch video:</p> <p>https://vimeo.com/403441119</p> <p>Complete worksheet https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-1-Vertically-opposite-angles-2020.pdf</p> <p>Self-mark https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-1-Answers-Vertically-opposite-angles-2020.pdf</p>	<p>Hot: Complete page 4 (SandwichSentences 2)</p> <p>Spicy: Complete page 5 (Parenthesis picture)</p> <p>Task 2: Emotive language Emotive language is one of the criteria in your writing this Friday. Log into Study Ladder and attempt opinion adjectives.</p>	<p>comprehension-2443eb/activities/1</p> <p>Watch Video: https://classroom.thenational.academy/lessons/read-example-text-reading-comprehension-2443eb/activities/2</p> <p>Complete Worksheet https://classroom.thenational.academy/lessons/read-example-text-reading-comprehension-2443eb/activities/3</p>	<p>https://www.youtube.com/user/thebodycoach1</p>
<p>Wednesday</p>	<p>Topic: Angles in a triangle</p> <p>Today, you will be calculating the size of angles in a triangle. Before you begin, you will need to know the different types of triangles. Click on the following link to watch a video on different types of triangles. Jot down some notes as you will need to use</p>	<p>Today, we will look at key features of a biography.</p> <p>Complete introductory quiz https://classroom.thenational.academy/lessons/read-the-example-and-identify-key-features-e2f1e2/activities/1</p> <p>Watch video</p>	<p>Comprehension: Biography of Roald Dahl. The reading skills you will use for this reading task are retrieval, vocabulary, inference and explanation.</p> <p>Choose and complete one of the following according:</p> <p>Mild Level: Attempt Version 1</p>	

	<p>this information for tomorrow's lesson.</p> <p>Video on different types of triangles https://www.bbc.co.uk/bitesize/topics/zvmxsbk/articles/zggsfrd</p> <p>Watch video: Angles in a triangle https://vimeo.com/403441277</p> <p>Complete worksheet: https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-2-Angles-in-a-triangle-2020.pdf</p> <p>Self-mark https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-2-Answers-Angles-in-a-triangle-2020.pdf</p>	<p>https://classroom.thenational.academy/lessons/read-the-example-and-identify-key-features-e2f1e2/activities/2</p> <p>Complete worksheet https://classroom.thenational.academy/lessons/read-the-example-and-identify-key-features-e2f1e2/activities/3</p> <p>Challenge Write a sentence using the word 'commitment'. Include the use of parenthesis in your sentence.</p>	<p>Hot Level: Scroll down and attempt version 2</p> <p>Spicy Level: Scroll down and attempt question 3</p> <p>https://www.teachingideas.co.uk/sites/default/files/roald_dahlbiography.pdf</p>	
<p>Thursday</p>	<p>Topic: Angles in triangle – special cases</p> <p>Today, you are going to apply yesterday's learning to calculate the size of angles of isosceles and equilateral triangle respectively. If you can't recall what they are, click</p>	<p>Task 1: Spelling: Look. Cover. Write.</p> <ul style="list-style-type: none"> • allowed • aloud • affect • effect • ascent • assent <p>A) Find the meaning of ascent and assent.</p>	<p>Comprehension: Biography of Justin Bieber.</p> <p>The reading skill you will use for this task are retrieval, explanation and summarize.</p> <p>Complete the worksheet and self- mark.</p>	

on this link to watch the video again.

Recap video on types of triangle:

<https://www.bbc.co.uk/bitesize/topics/zvmxsbk/articles/zggsfrd>

Main task:

Watch video on Angles in a triangle 2

<https://vimeo.com/403441389>

Complete worksheet

<https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-3-Angles-in-a-triangle-special-cases-2020.pdf>

Self-mark answers

<https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-3-Answers-Angles-in-a-triangle-special-cases-2020.pdf>

B) Write a sentence using affect and effect respectively.

Task 2: Research

You will be writing a biography on a famous person of your choice tomorrow. Thus, it is important to gather information about the person of your choice. By researching about that person today, you will save time in tomorrow's activity. Use the following guiding questions to help you in your research. Remember to jot down your notes in **bullet points**.

Family

Questions to consider:

- Where were they born?
- Who are their family?
- Where did they attend school?
- What did they do in school?

Early Life

Questions to consider:

- Did they receive any awards when they were younger?
- When was their breakthrough?

<http://files.comprehensionworksheets.com.s3.amazonaws.com/fifth-grade/free-justin-bieber-fifth-grade-reading-comprehension-worksheet.pdf?>

Task 2: In 5 sentences, summarize the events that led to Justin Bieber' success.

- How did their career start?

Main career

Questions to consider:

- Where have they worked?
- What they have written (if the person of your choice is a writer)
- What has been the standout performance of their career?

Significant achievements

Questions to consider

- What awards have they received?
- What is their biggest achievement?
- What are they remembered for?

Extra activity (Optional): Homophones Vocabulary Game

<https://www.learninggamesforkids.com/vocabulary-games/homophones-games/pick-the-homophones.html>

Friday

**Topic: Angles in a triangle-
missing angles**

Today, you are going to stretch your learning by calculating missing angles in complex triangles.

Watch video:

Angles in a triangle – missing angles

<https://vimeo.com/403441519>

Complete worksheet

<https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-4-Angles-in-a-triangle-missing-angles-2020.pdf>

Self-mark answers

<https://resources.whiterosemaths.com/wp-content/uploads/2020/04/Lesson-4-Answers-Angles-in-a-triangle-missing-angles-2020.pdf>

Today, you will be writing a biography of a famous person of your choice. You will need to ensure that your writing meets the success criteria stipulated by Mr Emmerson. Include the vocabulary stated in the video in your writing.

Complete introductory quiz
<https://classroom.thenational.academy/lessons/to-use-key-features-in-order-to-write-own-composition-08ee6f/activities/1>

Watch video (**Complete the spelling test. Words are read out by Mr Emmerson**)

<https://classroom.thenational.academy/lessons/to-use-key-features-in-order-to-write-own-composition-08ee6f/activities/2>

Complete worksheet
<https://classroom.thenational.academy/lessons/to-use-key-features-in-order-to-write-own-composition-08ee6f/activities/3>

Log into Study Ladder.

Attempt *People and Our Oceans: Ron and Valerie Taylor (biography)*

Challenge: Read the last paragraph again. Using examples, how did the writer attempt to use language to create impact on readers? What impact do you think his choice of words have on readers?

Eg: ..**great** advocates...

By describing Ron and Valerie Taylor as **great advocates**, the writer showed readers that the couple had contributed significantly in their advocacy work/ or they were above average in the advocacy job they did.