

## Language, Literacy and Communication

### Oracy

Flip Grid  
Retelling story maps  
Speech to the Governors

### Reading

Sky Song  
Daily reading  
Get Epic

### Writing

Myths - Icarus  
Newspaper report – The Highwayman  
Poetry – Kenning Poems

## Pupil Voice –

How did the war start?  
Who started it?  
How did it end?  
What countries were involved?  
Why did the war begin?  
What happened to jobs etc?  
What was the Blitz?

## Language, Literacy and Communication (Welsh)

## Mathematics and Numeracy

Recognise which numbers are divisible by 2, 3, 4, 5, 6, 9 and 25 and identify multiples; find factors; recording results systematically and finding all factors of a given number; compare and place fractions on a line; find equivalent fractions and reduce them to their simplest form.  
Use mental strategies to multiply and divide multiples of 10 and 100; use a written method to multiply 3-digit and 4-digit numbers by 1-digit numbers and estimate answers, divide 3-digit numbers by 1-digit numbers using a written method and express remainders as a fraction and solve division word problems.  
Use a protractor to measure and draw angles in degrees; recognise, use terms and classify angles as obtuse, acute and reflex; recognise that angles on a line total  $180^\circ$  and angles round a point total  $360^\circ$ ; identify and name parts of a circle including diameter, radius and circumference; draw circles to a given radius using a pair of compasses; relate angles to turns, and recognise that a  $360^\circ$  angle is a complete turn; use angle facts to solve problems related to turn  
Place numbers to 100 000 and decimals up to two places on a line, round numbers to the nearest 10, 100 and 1000 and decimals up to two places to the nearest whole number; compare and order numbers with up to two decimal places; reduce fractions to their simplest form; know and recognise equivalent fractions and decimals to half, tenths and fifths  
Know properties of equilateral, isosceles, scalene and right-angled triangles; find that angles in a triangle have a total of  $180^\circ$ ; sort triangles according to their properties; use scales to weigh amounts to the nearest half interval; convert from grams to kilograms and vice versa, from millilitres to litres and vice versa, and from metres to kilometres and vice versa; read scales to the nearest half division; understand that we measure distance in kilometres and miles; use ready reckoning to give approximate values of miles in kilometres and vice versa; draw line conversion graphs

## Project 4 : Rich Task (CCN, CCL, DC) (ACL, HCI)

- Tycroes Summer Car Wash
- Name of the car wash
- How much to charge - car, van, bike
- Research different size vehicles and estimate how long they may take to wash.
- Measure yard to see how many cars can fit.
- Lists of equipment needed.
- Cost of equipment
- Advertising
- Forms to book time slot
- Details of cars booked in
- Health and Safety
- Profit and Loss

## Year Group - 5

### Big Question:

Why did the war begin? How did it affect local areas?



### Four Purposes

- ❖ ACL – I can share with others what I am learning.
- ❖ ACL -Use ICT to find and use information.
- ❖ HCI- Have goals and confidence in own beliefs.
- ❖ ECC - Challenge yourself responsibly.
- ❖ EIC - Know about your country, where you live now, and the world in the past.

### Key

CCN - Cross-curricular Numeracy  
CCL - Cross-curricular Literacy  
DC - Digital Competence  
CC - Cwricwlwm Cymreig

## Health and Well-being

Jigsaw  
Evacuees – how they would have felt, what it would have been like to take one in, not returning home, journey there, what to take.  
Holocaust call – prejudice, loneliness, liberation  
Swans – Teamwork, show racism the red card, LGBTQ&, keeping fit, healthy lifestyle  
Sgilliau

### Expressive Arts

Sound clips/ radio clips broadcasted during the Blitz.  
Images of before and after Swansea Blitz  
Evacuees  
Posters used in rationing. DC  
Creating own Anderson Shelters

## Science and Technology

Energy Causes Change  
Forms of Energy  
Energy and Motion  
Moving Objects Have Energy  
Investigating Energy and Speed (CCN)  
Energy and Speed Are Related  
Energy Transfer  
Sound Transfers Energy  
Energy Transfer  
Investigating Energy Transfer (CCN)

Flip Grid – The Blitz and Poetry  
Research – Welsh landmarks, Rich task, The Blitz  
Databases – Rich task, rationing,  
Office 365/Google Docs

## Humanities – The Blitz

Key events and timeline of WW2 - CCN  
How it all began  
Key counties Allies and Evacuees  
Anderson Shelters  
War time jobs  
Propaganda  
Rationing – CCN DC  
The Blitz - CC  
Trip to Swansea Museum - CC  
Holocaust survivor call  
Visit from Governors to listen to experiences. CCL  
**Religious Education – Buddhism**  
Who was Siddhartha Gautama?  
4 noble truths of Buddhism  
The eightfold path  
Festivals celebrated.