

## Dosbarth Brecon- Hydref 2018

### Language, Literacy & Communication

*Fiction - Ottoline And The Yellow Cat*

#### Oracy

explain information and ideas using relevant vocabulary

develop their ability to use a range of syntax structures in terms of vocabulary and terminology in their talk

develop their use of standard English

Speak clearly varying expression to help listeners

Contribute to class discussion, sharing ideas and information

#### Reading

Use a range of strategies to make meaning from words and sentences, including knowledge of phonics, word roots and word families.

Read short information texts independently with concentration

Read aloud using punctuation to aid expression

Look for specific information in texts e.g. to inform, instruct, explain

Skim to gain an overview of a text e.g. topic, purpose

Use visual clues

Locate information on web pages using screen features e.g., toolbars, slide bars, headings, arrows

Deduce ideas and information by linking explicit statements

#### Writing

Write for different purposes and readers choosing words for variety and interest

Include relevant details, information or observations in their writing

Review and improve sections of their work

Use language appropriate to writing, including standard English

Use an increasing imaginative vocabulary

Start sentences in a variety of ways

Use adjectives and adverbs to expand simple sentences and phrases

Use connectives e.g. because, after

Use full stops, question marks, exclamation marks and commas for lists

Spell plural forms, e.g. -s, -es, -ies

Use past tense of verbs consistently

	<p>Spell high frequency words correctly Produce legible handwriting and present work appropriately joining letters in some words.</p> <p><b><u>Cymraeg</u></b> Y Blwch Hud Pwy wyt ti? Ble wyt ti'n byw? Faint ydy dy oed di? Oes gen ti brawd? Faint? Oes gen ti chwaer?</p>
Mathematics & Numeracy	<p>Read and write numbers to 1000 Explain the value of a digit in numbers to 1000 Use mental strategies to recall number facts within 20 Identify odd and even numbers up to 1000 Multiply numbers by 10 Use halves and quarters Find differences within 100 Read hours and minutes on a 12 hour digital clock using am/pm conventions Recognise and classify triangles, squares rectangles, pentagons, and hexagons Recognise 3D shapes Identify lines of symmetry in 2D shapes Represent data using: lists, tally charts, tables and diagrams Extract and interpret information from charts, timetables, diagrams and graphs.</p>
Science & Technology	<p>The Human Body <b>ICT</b> Applying programs e.g. Word, Excel, Powerpoint Emailing <b>Data and Computational Thinking</b> We are programmers We are bug fixers</p>
Health & Wellbeing	<p><b>P.E</b> Gymnastics and Netball. <b>P.S.E/Jigsaw</b> Being me in my world/ Celebrating Difference</p>
Expressive Arts	<p><b>Art</b> William Morris - repeating patterns, print making, colour.</p>

	<p><b>Music</b> Animal Magic - exploring descriptive sounds Play it again - Exploring rhythmic sounds</p>
Humanities	<p><b>Here and Now, Then and There - The Victorians</b> Life in Victorian times e.g. homes, school, work Famous People and inventions <b>R.E.</b> Religious Celebrations and Festivals</p>