



Languages, Literacy and Communication (Welsh & MFL)

- Information text
- Familiar setting
- Discussion text
- Mystery story

WELSH

- Recapping placemat questions
- Where and when you went
- What you did/ate/enjoyed/didn't enjoy
- Writing a postcard from another country

Maths and Numeracy

- Capacity
- Mass
- Converting between units of measure – distance, length, mass, capacity
- Interpreting data – pictograms, bar charts, tally charts
- Making pictograms, bar charts, tally charts, graphs
- Time
- Multi-step questions involving four operations

Science and Technology

- *Exploring power point presentation features e.g. changing font, adding images, adding backgrounds etc.*
- *Coding using Spike*
- *Logo design*
- *Light*
- *Sound*

Humanities

- *World festivals*
- *Locating continents*
- *Exploring simple climate zones*
- *Exploring National flags*
- *Food from around the world*
- *Local V imported food*
- *Traditional clothing from different countries*
- *Researching countries e.g. population, languages spoken, traditions etc.*

Colours of the World

Summer Term 2026

Our Locality

- Presenting data on different nationalities and languages spoken in Monmouthshire
- Exploring World textiles linked to Monmouth museum 'Threads' Boxes

Expressive Arts

- *Collage*
- *Colour mixing – primary, secondary and tertiary*
- *Exploring painting techniques e.g. pointillism, stippling, scrumming etc.*
- *World and landscapes and portraits*
- *Dance styles from around the world*
- *percussion*

Health and Wellbeing

- *Swimming*
 - *Tennis skills*
 - *Athletics*
 - *Rounders/Cricket skills*
- Jigsaw –*
- *healthy me,*
 - *Relationships*
 - *Changing me*

Homework

- Create a poster showing the colours of a country's flag and what they represent.
- Draw or paint a picture inspired by traditional colours and patterns from another culture.
- Write a short description about a colourful place somewhere in the world.
- Use a device to create a simple digital picture showing colours from around the world.
- Find out why rainbows have different colours and draw a labelled diagram.