
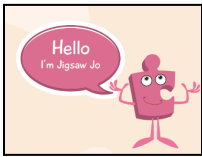




Language, Literacy & Communication	Science & Technology	Mathematics & Numeracy
<p><b>Language, Literacy &amp; Communication</b></p> <p><b>Poetry:</b></p> <p><b>Non-Fiction:</b> Persuasive Leaflet</p> <p><b>Narrative:</b> The Boy Who Cried Wolf</p> <p><b>Non-Fiction:</b> Explanation</p> <p><b>Poetry:</b> Descriptive (similes &amp; alliteration)</p> <p><b>Narrative:</b> The Journey Home</p> <p><b>Cymraeg:</b> Revision of incidental Welsh</p> <p>Cymraeg games Eto Bendigedig Detectives Fireball</p>	<p><b>Science &amp; Technology</b></p> <p>Observation (exploring over time) Plan an investigation - plant a seed and observe what happens</p> <p>Minibeast hunt</p> <p>Life cycles</p> <p><a href="#">Digital Learning Den</a></p> <p>Water cycle (investigation area)</p> <p><a href="#">Digital Learning Den</a></p> <p>Internet safety</p> <p><b>Journey Summary:</b> Year 2/3 will be exploring 'What makes Wales wonderful?' We will be observing what happens with planting seeds-what conditions do plants need to survive? We will explore minibeasts, life cycles and their habitats.</p>	<p><b>Mathematics &amp; Numeracy</b></p> <p>Shape - area</p> <p>Movement &amp; Co-ordinates</p> <p>Multiplication</p> <p>Division &amp; arrays/grouping</p> <p>Data handling</p> <p>Reasoning</p> <p>Measure - capacity &amp; volume</p> <p>Number / Place value</p> <p>Measure - time</p>
<p><b>Expressive Arts</b></p> <p>Minibeast clay models</p> <p>Observational drawing of a minibeast</p> <p>Observational sketches inspired by the natural world</p> <p>Music - does music change your mood? Changes in tempo/beat to add effects</p> <p>Charanga</p> 	<p><b>Health &amp; Well-being</b></p> <p>Rights of a child: 23, 24, 3, 20, 21, 27, 29, 6, 13, 31</p> <p>Jigsaw: Changing Me</p> <p>Healthy eating - balanced meals</p>    <p>Comisiynydd Plant Cymru Children's Commissioner for Wales</p>	<p><b>Humanities</b></p> <p>Plastic pollution - local litter pick - how does littering affect the place we live?</p> <p>How have seaside resorts changed over time?</p> <p>The Creation Story</p> <p>Water cycle</p>

# How can I support my child this term?

## Language, Literacy & Communication

### Poetry:

View the video with your child, talk through words that describe how they are feeling.

**Non-Fiction:** [Persuasive Leaflet](#) -add pictures, use persuasive language to create a persuasive leaflet

**Narrative:** [The Boy Who Cried Wolf](#) - You can watch this video that tells the story of 'The Boy Who Cried Wolf', embedding the importance of telling the truth.

**Non-Fiction:** Explanation

**Poetry:** Descriptive ([similes](#) & [alliteration](#)) - use the links to find out what similes and alliteration are and how it can be used in written work.

**Narrative:** The Journey Home

## Science & Technology

Observation (exploring over time)

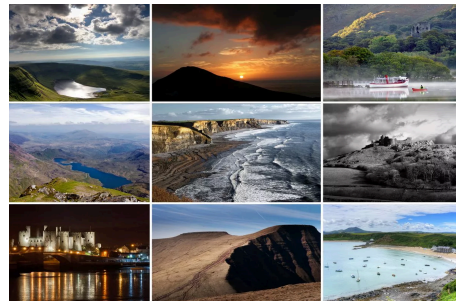
Plan an investigation - [plant a seed and observe what happens](#) - Can you plant your own seed and observe the changes over time? Where is the best place in your home for it to grow?

[Minibeast hunt](#) - Watch this video about minibeasts and where they live, use this to go on your own minibeast hunt and see what you can find!

[Life cycles](#)

[Digital Learning Den](#)

[Water cycle \(investigation area\)](#) - this is the link to the video we used to talk about the water cycle and where we might see the different stages in our homes, schools and in our everyday life. Scan the QR below to see what we are doing in our investigation area and try it out at home using any materials you can find.



## Mathematics & Numeracy

[Topmarks](#) - Use the link to access top marks. There are a variety of free games to help with the topics listed below.

[Mathletics](#) - Click here to access mathletics, where a range of tasks have been set for each child dependent on what they have been taught. Mathletics account details have been sent home with your children, but can be shared again upon request.

[Google Classroom](#) - You can access your childrens Google Classroom accounts using the details that have been sent home. There will be a variety of number tasks posted on here as we make our way through our numeracy topics.

Shape - area

<https://hwb.gov.wales/> - You can use this link to access J2easy where they can use J2code for Movement &

Co-ordinates

Multiplication

Division & arrays/grouping

Data handling

Reasoning

Measure - capacity & volume

Number / Place value

Measure - time

## Expressive Arts

## Health & Well-being

## Humanities

Plastic pollution - BBC bitesize and The Blue Planet are

[Minibeast clay models](#) - click on the link to watch a clay bee being created. Remember you can always use playdough or other malleable materials to create a minibeast of your choice.

Observational drawing of a minibeast - we use Austin's Butterfly method to develop observational skills. [Austin's Butterfly video](#).



Rights of a child: 23, 24, 3, 20, 21, 27, 29, 6, 13, 31  
Jigsaw: Changing Me  
Healthy eating - balanced meals



Comisiynydd  
Plant Cymru  
Children's  
Commissioner  
for Wales

often good resources to access  
Scan the QR code for  
Information on recycling



[The Creation Story](#) - Bible stories for children

[Size of Wales workshop](#) - click on the link for some resources that take a look at how we can work towards a sustainable world.