



Autumn Term 2017 – Mrs Jenkins' Reception Class

This term's theme is:



Paws, Claws and Whiskers

Here are our ideas for the term.

Knowledge and Understanding of the World

- Learn about animals which are part of the cat family including domestic and big cats
- Learn about habitats in which they live both in the home and in the wild
- Learn about the body parts of cats

Personal and Social Development, Well-being and Cultural Diversity

- Playing games to develop our concentration skills
- Showing care, respect and affection for other children, adults and the environment
- Learn how to look after animals and about organisations and charities that provide animal welfare
- Becoming more independent and confident in our learning

Language, Literacy and Communication Skills

- Create 'Marc's Veterinary Surgery' role-play area
- Listen to and enjoy lots of different stories and poems related to the theme
- Learn songs, rhymes and nursery rhymes
- Express ourselves through mark making, drawing pictures and emergent writing

Physical Development

- Ymarfer a datblygu sgiliau echddygol bras
- Ymarfer ein sgiliau llawdrin manwl a chydymud llaw-llygad

Visits/Visitors

Officers from Llys Nini Animal Centre will visit school on 23/10/17

Digital Competency Skills:

- Develop our word processing skills
- Learn how to save our work

Religious Education:

- Learn about the Harvest Festival

Creative Development

- Draw pictures of cats
- Create 3D forms of cats
- Learn songs about cats
- Learn how to sequence movements to sounds and music
- Perform nursery and number rhymes in our Rhyme Challenge at the end of the half term

Don't forget to visit www.yggbrynymor.co.uk - pupils section – class pages' on our school website for more information.
Follow us on 'twitter' also! @YGGBYMRJenkins

Mathematical Development

- Developing our understanding of mathematical language through role-play and playing games
- Singing songs and reciting number rhymes
- Counting, ordering, comparing and sorting objects
- Start to recognise and write numbers
- Explore measures, shape and pattern