

Zoos and Animals

This week's topic is all about 'Zoos and Animals'. - there are lots of links on Chester Zoo

Language, Literacy and Communication	Maths and Numeracy	Health and Wellbeing
<ul style="list-style-type: none"> • Oxford Reading Buddy • Are zoos a good place for animals to live? Can you list the good points and the bad points? • Read some Kennings poems, can you see how they are formed? And what makes them a kennings? • Can you create your own Kennings poem about an animal of your choice? 	<ul style="list-style-type: none"> • J2Blast Times Tables/TimesTables Rockstars/Numbots/Hit the Button/Active learn games • Can you measure out the amount of food and drink needed for different animals? What measuring equipment will you use? What standard units will you use? • Compare the different amounts of food eaten by at least 5 different animals in one day. • Calculate the area and perimeter of your zoo. 	<ul style="list-style-type: none"> • Joe Wicks workout on Youtube • Go Noodle • Create a poster to encourage others to look after animals (in the zoo, at home or in the wild) • Can you identify animals by the noise that they make? Challenge your family members. Google animal noises • Continue with the 5 ways to well-being you identified last week. • Mindfulness colouring
Humanities	Science and Technology	Expressive Arts
<ul style="list-style-type: none"> • Find out about the history of Chester Zoo • Where in the world do animals in Chester Zoo come from originally? Why have they had to 	<ul style="list-style-type: none"> • Create a zoo. You could use Lego, Minecraft or anything else you can think of. • What animals live in your garden or on your daily walk? Why do 	<ul style="list-style-type: none"> • Listen to some music that represents animals • Make a 3D Bull's head out of cardboard https://www.bbc.co.uk/bitesize/

come to the zoo?

- Take care of an animal that visits your garden or that you see on your daily walk.

they live there? What do they need to survive?

- Carry out: Jumping frogs, Rocket Mice, Super Skeleton tasks

[clips/zwq3xsg](#)

- Create some movements to represent animals. Can you combine them to make a dance sequence?