
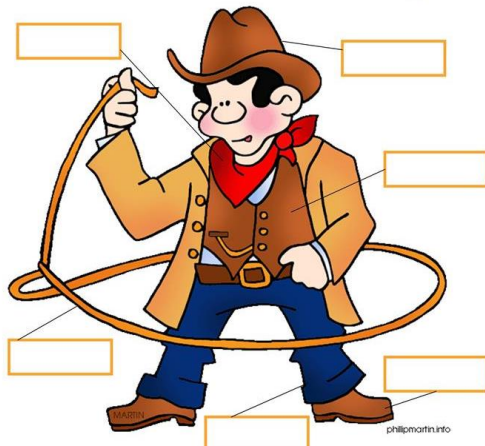




Purston Infant School – Year 1 – Giraffes & Kangaroos – Remote Learning

Spring 1 2021 – Week Beginning 4 th January – Wild, Wild West			
	Learning Objective	Learning Outcome	Activity/Resources/Links
English – Reading	<p>I can apply phonic knowledge to decode words</p> <p>I can respond speedily with the correct sound to graphemes (letters or groups of letters) for all 40+ phonemes</p> <p>I can read accurately by blending sounds in unfamiliar words containing GPCs that have been taught</p>	Children can use their phonics to read their books.	<p>Log into you Oxford Owls page. Scroll down to the Floppy's Phonics tab.</p>  <p>Book 25</p>
English – Writing	I can write words containing each of the 40+ phonemes already taught.	Children will use their phonics to label parts of a cowboy.	 <p>Can you label the parts of a cowboy? Use your phonics to help sound out the words.</p>
Maths	I can tell the time to the hour.	Children will read clock faces and be able to tell the time to the hour.	https://classroom.thenational.academy/lessons/reading-and-writing-the-time-to-oclock-part-1-69jk6t
RE	I can understand why Christians pray.	Children will be able to understand why Christians pray.	Can you write your own prayer?
PE	I can master basic movements, developing balance, agility and co-ordination.	Children can balance more effectively.	<p>Can you make up your own balances?</p> <p>We would like you to make 3 balances up using your body. Can you hold the balance for 3 seconds?</p>

PSHe	I can talk about healthy living.	Children will understand what being healthy is about.	https://classroom.thenational.academy/lessons/health-is-wealth-6rukct
Computing	I can understand what an algorithm is.	Children can understand algorithms.	<div data-bbox="1317 164 1512 842"> <p>Cooking</p>  <p><i>Recipe</i></p> <p>Activity Make something to eat with your child. Can they draw or write the instructions (an algorithm) for someone else to follow to recreate the dish?</p> <p>Learning Algorithms are used in everyday life, such as recipes. It is just producing a set of instructions or rules which can be followed accurately.</p> </div>
Design and Technology	I can design and make a totem pole.	Children will design a totem pole and then use materials to make it.	<div data-bbox="1317 858 1787 1209">  </div> <p>Children to design their own totem poles before making it using a toilet tube.</p>
Music	I can understand pulse.	Children will begin to understand what the pulse is in music.	https://classroom.thenational.academy/lessons/understanding-pulse-cdk38c