Science and the Wider Curriculum - Planning and Ideas



Week Commencing: 27th April 2020

Year Groups: Reception

	Monday	Tuesday	Wednesday	Thursday	Friday
Area of Learning	Subject: History	Subject: Science	Subject: PE	Art	Geography
Activity	Talk about the child's life so far: look at photos of them at different ages. Activity: children to put the pictures in order from past to present (young to old.) Talk to them about their life so far and use language such as past, present, future. Challenge: draw and label a picture of the people who live in their house.	Discuss the life cycle of a caterpillar. What does it start as? Talk through the different stages. Activity: https://www.bing.com/vide os/search?q=lifecycle+of+a +caterpillar&&view=detail ∣=55DC8BAD428263 7521E555DC8BAD428263 7521E5&&FORM=VRDGA R&ru=%2Fvideos%2Fsearc h%3Fq%3Dlifecycle%2Bof% 2Ba%2Bcaterpillar%26FOR M%3DHDRSC3 Life Cycle of a caterpillar Challenge: Draw the life cycle of a caterpillar and label them.	Warm ups: play beans game: chn go around the space and you shout jumping beans: chn jump up and down Get the to continue moving around whilst you shout out words in bold Baked bean: lie on the floor Chilli bean: chn pretend to be cold Runner bean: run around or on spot Broad bean: chn put arms and legs out and move around like that Activity: Jumping activities: can children jump with 2 feet	Watch https://www.bing.com/v ideos/search?q=symme trical+patterns+eyfs&& view=detail∣=BC7 A865A9812A07FAA50 BC7A865A9812A07FA A50&&FORM=VRDGA R&ru=%2Fvideos%2Fse arch%3Fq%3Dsymmetr ical%2Bpatterns%2Beyf s%26FORM%3DHDRS C3 introduce the word symmetrical to your child and explain that it means the same on both sides. Explain that they are going to make symmetrical patterns with paint today.	Talk about holidays that you have been on and where they were. What did you do? How did you travel there? How long did it take to get there? What did you stay in? What was the weather like there? Activity: Draw your favourite memory of that holiday.
		and labor dienii	together? From I foot to the other foot? Swap over. Can children jump from a start position and see how far they can jump: with	passerio men panie coda).	

feet together, using I foot then the other to take off from. How far can they jump?	
Challenge: can they jump 3 times in a row and see which was the furthest?	
Cool down: leg and arm stretches.	