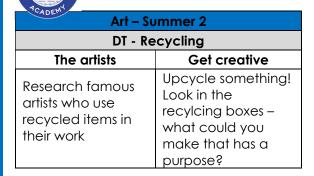
Carlyon Bay and Lansallos Summer 2 - Home Learning Outcomes



PE – Summer 2		
Rounders		
Getting activie	Doing some research	
Practice your rounders skills at home!	History research	
	Who invented rounders?	

Science -	Summer 2	
Famous Scientests and investors		
Subject Knowledge	Scientific Skill:	
Who do you think is the most significant Scientist and Inventor and why? What did they discover or	Be an inventor Draw out and label your design	
invent?	New car, gadget, something to help people – the world is your oyster!	

PSHE – Summer 2	
Yr3	Yr4
FIRST AID	TOGETHER
After your first aid	
lessons or from	Make a poster sharing the
research with your	importance of working
adults at home, design	together
a simple first aid poster	
that would help	
someone out in an	8 V V V V
emergency	<u> </u>

RE- Summer 2		
Cornish Celebrations		
Visit	Celebrations	
How many places in Cornwall have you been to with the word St in their name? Produce a poster of fact file or just take a picture in each place!	Which Cornish celebration means the most to you and your family?	

Music – Summer 2		
Opening night and the environment		
Carlyon Bay	Lansallos	
Think about your favourite animals or animals. Compose a piece of music or write a song about them, think about their habitat, food and movements	Make your own muscial piece about the environment or recylcing.	

Computing – Summer 2	
Scratch and Podcasting	
Yr 3 Using Scratch	Yr4 Podcasting
Use scratch to design a simple game.	Make a podcast at home, include your family or friends,
https://scratch.mit.edu	what will your topic be?

Geography – Summer 2	
Landuse in Cornwall	
Charlestown	Our School's Village
How did the clay industry shape Charlestown?	How could we use land around \$t Stephen to better the lives of its citizens?
Research the history of the village	Can you draw a map of the village with some new additions or changes?

Spanish - Summer 2	
Numbers, days, months	
Yr3	Yr4
When is your Birthday? Make a birthday list in Spanish for your fridns and family	How would you teach Numbers, days and months? Make your own resources maybe a set of flashcards or posters