Lent 2^{nd} half term weekly overview Year 1



Read below to see what I am learning about each week.

Week Beg	RE	English	Maths	Science	Topic
24.2.20	Special Meals Find out about The Last Supper	Investigating instructions. What are they for? What do they look like?	Adding a single digit number to a double digit number	Introduce the new topic: Seasonal change- Spring and Summer. Link Seasons to months. Changes in day length.	Travel and transport (History) Introduction. Why do we need transport? What are the different kinds of transport?
2.3.20	Look at how we remember the Last Supper in Mass. What do we do during Communion?	Follow instructions to make an alien trap. Write our own instructions to make a trap.	Adding two numbers together crossing 10. "Think 10"	Weather changes. Record the weather daily. Collect and compare data.	Find out about the invention of trains and how this affected travel.
9.3.20	New Topic Changes. Explore changes around us (seasons, growth, ourselves)	Begin to plan for our class tea party. Write a list of instructions for the Tea Party.	Using a 10 frame to bridge 10 when adding 2 numbers together	Go on a spring walk and look for signs of spring.	Find out about the invention of motor cars. Compare old and modern cars.
16.3.20	Explore how Lent is a time to change leading up to Easter. Lent, Ash Wednesday. Explore how we can change to be more like Jesus	Design a menu. Follow and write instructions for making the food for the party.	Subtraction within 20 by counting back	Investigate changes in day and night length, changes to trees, changes in clothing we wear. Compare to work carried out in Advent Term	Find out about the invention of the aeroplane. Look at the Wright brothers and their invention.
23.3.20	Explore making a new start- look at the story of Joel The story of Palm Sunday	Design and make the party invitations. Create menus for the tables.	Subtraction within 20 using a ten frame. "Think 10"	Seasonal changes. What does summer look like? Weather, gardens, clothes, activities.	Find out about the first landing on the moon. Put in time context with cars and aeroplanes. Apollo 11.
30.3.20	Good Friday. Jesus's death Easter Sunday- Jesus is alive. Response and reflection.	Follow our own instructions to make all food for the party. Write thank you letters to our guests.	Explore different ways to total the same value (numbers 11- 20 using addition and subtraction	Staying safe in the sun. What should we to? (clothes, sunscreen, sunhat)	Discussion around the ways travel and transport have changed. Create a timeline of transport.