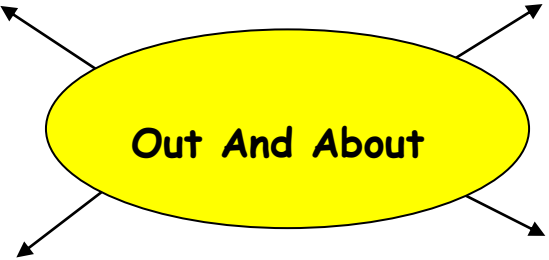


<p><u>Literacy:</u></p> <ul style="list-style-type: none"> • Reading focus - Reading Comprehension • Writing focus - Narrative and non-fiction • Writing for a purpose through topic work • Grammar -Capital letters and full stops • question marks exclamation marks speech • Handwriting 	<p><u>Games/PE:</u></p> <ul style="list-style-type: none"> • Throwing and catching skills • Jumping and skipping skills 	<p><u>Maths:</u></p> <ul style="list-style-type: none"> • Identification of coins, addition and subtraction of money to solve problems and £ and p notation. • Order and compare numbers. • Recall of number bonds. Use number bonds to add 3 1 digit numbers. • Add/ subtract 2 digit numbers by counting on/back in 10's and then 1's. • Measure weight and read scales. • Double multiples of 10 and 5 up to 100. • Double 2 digit numbers ending in 1,2,3 or 4 where the answer is less than 100. • Find fractions of a number.
<p><u>Science</u></p> <ul style="list-style-type: none"> • Identify and name the parts of a plant and discuss their purpose. • Look closely at seeds and bulbs. • Plant seeds and watch them grow. • Keep a record of development as the seeds grow. • Identify plants in the local environment 		<p><u>Art: Primary Colours and Colour Mixing</u></p> <ul style="list-style-type: none"> • Identifying primary colours and using collage. • Mixing primary colours • Mixing shades of a colour by adding white. • Looking at the work of Mondrian
<p><u>PSHE : Go Givers</u></p> <p><u>R.E.: Lifestyles</u></p> <ul style="list-style-type: none"> • What us unique • Good characteristics of our friends • Why was Jesus seen as a good person • School rules / 10 commandments comparisons • Why are prayers said? • Where/To whom are prayers directed? • Write a prayer/a wish 	<p><u>ICT: Daisy the Dinosaur/2 simple</u></p> <ul style="list-style-type: none"> • Use the Daisy the Dinosaur app on the ipad to program Daisy to complete tasks. • Use 2 simple paint programme to recreate the work of Mondrian. <p><u>Music:</u></p> <p>Charanga - whole school music scheme C.B.</p>	<p><u>History: Journeys and Transport</u></p> <ul style="list-style-type: none"> • Understand that transport has changed and is still developing. • Research transport old and new • The invention of the wheel. • Timeline of transport • Design and make a car with axels and wheels • Travelling in space. • First space journey • The first moon landing • Recognition of planets in the solar system
<p><u>Homework</u></p> <p>Reading books, spelling lists, Maths times tables and specific tasks, topic related activities.</p>		