



St. Meriadoc CE Infant Academy

This is a brief outline of the planned learning for Year 2 children up until the end of term.

Each morning at 9am each day's activities will be fully explained and demonstrated via Teams by the class teacher.

Join the Teams meeting daily at 9am by clicking the below link

Join on your computer or mobile app

[Click here to join the meeting](#)

Email your work in to: stmiyear2@rainbowacademy.org.uk

Thank you in advance for all your support throughout this year.

Mrs Bandara and Mrs Callaway

Friday	Monday	Tuesday	Wednesday
9am Class chat and registration, learning explanation and story	9am Class chat and registration, learning explanation and story	9am Class chat and registration, learning explanation and story	9am Class chat and registration, learning explanation and story
English: Write a book review of your favourite book.	English: Write an acrostic poem about yourself.	English: Create a persuasive poster to encourage children to come to STMI. What is so brilliant about our school?	English: Write a letter to your new teacher. Tell them all about yourself.
<p>Maths</p> <p>Look around your house. Make a list of all the 2d and 3d shapes you can find. Can you write out how many sides, faces and vertices the shapes have, that you find? Can you try and drawing them too?!</p> <p>Also remember you can use Numbots, Times Tables Rock Stars and you can practise your KIRFs. You can use your Maths Mat to help you.</p>	<p>Maths:</p> <p>Design and make a board game to play with your family.</p> <p>Your game must have:</p> <p>Miss a turn</p> <p>Go back spaces</p> <p>Include maths questions.</p> <p>Also remember you can use Numbots, Times Tables Rock Stars and you can practise your KIRFs. You can use your Maths Mat to help you.</p>	<p>Maths:</p> <p>Can you create some tricky word problems for someone in your family to solve? Can you write a problem for each operation +, -, X, ÷</p> <p>We will share some examples with you first.</p> <p>Also remember you can use Numbots, Times Tables Rock Stars and you can practise your KIRFs. You can use your Maths Mat to help you.</p>	<p>Maths:</p> <p>Imagine you are planning a dream party.</p> <p>What times would all the events happen and what order would you put them in?</p> <p>Can you write out the timetable and draw the clock faces?</p> <p>Also remember you can use Numbots, Times Tables Rock Stars and you can practise your KIRFs. You can use your Maths Mat to help you.</p>
<p>Topic:</p> <p>Record a video to send in to be shared online of the best memories of your time at STMI. The videos will be compiled to make a Memory Leavers Video.</p>	<p>Topic: PE</p> <p>Make an assault course using items found at home. Can you do star jumps, forward rolls etc to travel to each piece of equipment? Or you could choreograph a dance routine and video yourself. Send this in!</p>	<p>Topic: Design and make a party hat to wear to the Virtual Year 2 Leavers Party or make a flag to wave at the party. Design and make party accessories.</p>	<p>Topic: 1 pm Year 2 Virtual Leavers Party</p> <p>Put on your party clothes, your hat and get ready to boogie!</p>

