


Maths **Please also encourage your child to access Mathletics daily on top of or to help the work set**	Monday	This week we have maths investigations based on algebra: Watch for an introduction: https://www.bbc.co.uk/bitesize/topics/zghp34j/articles/z2p6tyc All Maths work is at the bottom of the sheets: LO: Can I calculate the value of the symbols?
	Tuesday	LO: Can I calculate the value of the symbols?
	Wednesday	LO: Can I calculate the value of the symbols?
	Thursday	LO: Can I calculate the value of the symbols?
	Friday	LO: Can I calculate the value of the symbols?
English **Please also encourage your child to read daily either independently or to an adult.	Monday	https://www.talk4writing.co.uk/wp-content/uploads/2020/05/Y6-Gadgets.pdf The Gadgets Workbook by James Waller This is the First unit of English work, to last three weeks , each day I have selected the pages to complete so that you can work through the booklet. It will be similar to our English lessons, in that we used an author's work to base our learning around. Today pages 1-3
	Tuesday	Pages 4-5
	Wednesday	Pages 6-8
	Thursday	Page 9-10
	Friday	Page 11
Topic/Science	Topic	We are continuing with our Americas Topic. Watch: https://www.bbc.co.uk/bitesize/topics/zq6svcw/articles/zqv6msg watch all the clips on this link and read the information about the introduction to the ancient Maya. This week, we are starting to learn about the Mayans. Use the information you have read and watched to create a poster. You can complete some of your own research too, if you wish. LO: Can I learn who the Mayan's were? This will be the start of your own investigation topic about the Maya people.
	Science	We are continuing our electricity topic in science, watch: https://www.bbc.co.uk/bitesize/topics/zq99q6f/articles/zs7g4j6 LO: Can I learn how do you draw electrical symbols and diagrams? On your poster explain your understanding of the video. You can research it further if you wish.
PE	Activity 1	Joe Wicks workout

	Activity 2	Cosmic Kids Yoga
	Activity 3	<p>Real PE at home – online learning resources Real PE at home includes an online programme which supports families to be active, play and learn together. It includes a programme. Here are the details to access real PE at home:</p> <p>The website address is: home.jasmineactive.com</p> <p>Parent email: parent@lyngcofepr-1.com</p> <p>Password: lyngcofepr</p>
Art/Crafts	Activity 1	<p>Attempt to draw a Mayan Temple and Ruins, you can use these examples or Google your own.</p> <div data-bbox="548 598 990 1252"><p>Mayan Temples and Ruins</p><p>Chichen Itza</p><p>Palenque</p><p>UKS2 - TA - S2 - Mayas & Aztecs © Hamilton Trust 2009</p></div>
	Activity 2	To help with your understanding of the Aztec empire, draw a map of it. I have included one below, or you can research your own.



Maths below:

Monday's work:



MojiMaths Challenge Cards ★★

Each emoji represents a number. Find the number each emoji represents. Find the answer to the final calculation.

1. $\text{😬} + \text{😬} + \text{😬} = 3.3$
 $\text{😬} + \text{👦} + \text{😬} = 2.4$
 $\text{👦} + \text{👦} + \text{😬} = 1.3$
 $\text{😬} + \text{👦} + \text{😬} = \square$

MojiMaths Challenge Cards ★★

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2. $\text{😬} + \text{😬} + \text{😬} = 4.2$
 $\text{😬} + \text{😬} + \text{👦} = 3.1$
 $\text{👦} + \text{👦} + \text{👉} = 2.2$
 $\text{👦} + \text{😬} + \text{👉} = \square$

MojiMaths Challenge Cards ★★

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3. $\text{👦} + \text{👦} + \text{👦} = 2.1$
 $\text{👦} + \text{👦} + \text{😬} = 1.6$
 $\text{😬} + \text{😡} + \text{😬} = 1.2$
 $\text{👦} + \text{😬} + \text{😡} = \square$

Tuesday's work:

MojiMaths Challenge Cards



Each emoji represents a number. Find the number each emoji represents. Find the answer to the final calculation.

4.

$$\begin{aligned} \text{😊} + \text{😊} + \text{😊} &= 2.4 \\ \text{😊} + \text{😊} + \text{👉} &= 1.9 \\ \text{👉} + \text{😞} + \text{😞} &= 1.5 \\ \text{😊} + \text{👉} + \text{😞} &= \square \end{aligned}$$

MojiMaths Challenge Cards



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5.

$$\begin{aligned} \text{👦} + \text{👦} + \text{👦} &= 0.9 \\ \text{👦} + \text{😞} + \text{😞} &= 1.7 \\ \text{😞} + \text{😞} + \text{😞} &= 2.2 \\ \text{👦} + \text{😞} + \text{😞} &= \square \end{aligned}$$

MojiMaths Challenge Cards



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6.

$$\begin{aligned} \text{😡} + \text{😡} + \text{😡} &= 1.2 \\ \text{😡} + \text{😡} + \text{😱} &= 1.7 \\ \text{😱} + \text{😞} + \text{😞} &= 2.1 \\ \text{😡} + \text{😱} + \text{😞} &= \square \end{aligned}$$

MojiMaths Challenge Cards



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7.

$$\begin{aligned} \text{👦} + \text{👦} + \text{👦} &= 1.5 \\ \text{👦} + \text{👦} + \text{😞} &= 1.2 \\ \text{😞} + \text{😊} + \text{😞} &= 1.2 \\ \text{👦} + \text{😞} + \text{😊} &= \square \end{aligned}$$



MojiMaths Challenge Cards ☆☆☆

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1. $\text{😬} + \text{👦} + \text{😬} = 1.78$
 $\text{😬} + \text{😬} + \text{😬} = 0.87$
 $\text{👦} + \text{😬} + \text{😬} = 11.2$
 $\text{😬} + \text{👦} + \text{😬} = \square$

MojiMaths Challenge Cards ☆☆☆

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2. $\text{😬} + \text{👦} + \text{👦} = 0.724$
 $\text{👦} + \text{👦} + \text{👦} = 0.334$
 $\text{😬} + \text{😬} + \text{😬} = 2.1$
 $\text{👦} + \text{👦} + \text{😬} = \square$

MojiMaths Challenge Cards ☆☆☆

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3. $\text{👦} + \text{😬} + \text{👦} = 0.527$
 $\text{😬} + \text{😬} + \text{😬} = 4.5$
 $\text{😬} + \text{😬} + \text{😬} = 1.514$
 $\text{👦} + \text{😬} + \text{😬} = \square$

Wednesday's work:

MojiMaths Challenge Cards ☆☆☆

Each emoji represents a number. Find the number each emoji represents. Find the answer to the final calculation.

4. $\text{😊} + \text{😡} + \text{😊} = 2.49$
 $\text{😊} + \text{😊} + \text{😊} = 3.03$
 $\text{👉} + \text{👉} + \text{😡} = 0.59$
 $\text{😊} + \text{👉} + \text{😡} = \square$

MojiMaths Challenge Cards ☆☆☆

Each emoji represents a number. Find the number each emoji represents. Find the answer to the final calculation.

5. $\text{👦} + \text{👦} + \text{😡} = 1.008$
 $\text{😡} + \text{🐱} + \text{😡} = 1.98$
 $\text{🐱} + \text{🐱} + \text{🐱} = 0.54$
 $\text{😡} + \text{🐱} + \text{👦} = \square$

MojiMaths Challenge Cards ☆☆☆

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6. $\text{😱} + \text{😡} + \text{😡} = 0.74$
 $\text{😡} + \text{😡} + \text{😱} = 0.051$
 $\text{😱} + \text{😱} + \text{😱} = 2.1$
 $\text{😡} + \text{😱} + \text{😱} = \square$

MojiMaths Challenge Cards ☆☆☆

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7. $\text{👦} + \text{😊} + \text{👦} = 1.62$
 $\text{😊} + \text{😊} + \text{😊} = 3.3$
 $\text{😡} + \text{😊} + \text{👦} = 1.397$
 $\text{👦} + \text{👦} + \text{😡} = \square$




Thursday's work:




Friday's work:




MojiMaths Challenge Cards






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8.  +  +  = 0.238

 +  +  = 1.604

 +  +  = 0.69

 +  +  =

MojiMaths Challenge Cards



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9.  +  +  = 1.981

 +  +  = 2.97




 +  +  = 1.99




 +  +  =




MojiMaths Challenge Cards






Each emoji represents a number. Find the number each emoji represents. Find the answer to the final calculation.

10.  +  +  = 0.234

 +  +  = 0.294




 +  +  = 0.126




 +  +  =




MojiMaths Challenge Cards






Each emoji represents a number. Find the number each emoji represents. Find the answer to the final calculation.

11.  +  +  = 0.239

 +  +  = 0.252

 +  +  = 0.108

 +  +  =