

Week 2

Remember to try to ensure that children are reading for at least 15 – 20 minutes per day (after lunch is a good time). All of the children know the times tables that they are learning and if they want to practise they can use [Hit the Button](#) or [Sumdog](#) or you can have a go at loads of games or a test online at timestables.co.uk. Joe Wicks is continuing doing regular new home workouts so you can keep active at home – he will be uploading new workouts on Monday, Wednesday and Friday each week but you can always go on to his [Body Coach TV](#) YouTube channel and search for any of the old PE with Joe videos – keep moving, keep healthy!


Take care and stay well!

Mr Cash

Morning Activities

	Morning Task	Maths	English
Monday	<p>Today is 'adjectiveday'</p> <p>Adjective (describing a noun): awesome -definition amazing.</p> <p>Alphabetical Arrangement Arrange all of the letters of the word in alphabetical order. Look, Say, Cover, Write, Check Use this method to learn how to spell the word.</p> <p>Super Speech Write a sentence including this word, direct speech and inverted commas.</p> <p>Antonyms Write a list of words which mean the opposite.</p>	<p>LO: I can solve division problems with remainders.</p> <p><i>Video introduction re remainders to be added</i></p> <p>Have a go at these questions. Think about how you will report the 'remainder'.</p> <p>Year 3: $54 \div 4 =$, $37 \div 3 =$, $65 \div 4 =$, $89 \div 3 =$</p> <p>Year 4: $77 \div 4 =$, $134 \div 3 =$, $203 \div 4 =$, $645 \div 9 =$</p> <p>Last thoughts:</p> <p>If we are dividing by 3, what is the highest remainder we can have?</p> <p>If we are dividing by 4, what is the highest remainder we can have?</p>	<p>LO: I can edit, review and improve my haiku poem.</p> <p>Editing and improving your haiku.</p> <p>Go back through your poem and edit it. Are you happy with all the words you chose? Does it fit the haiku structure? Can you improve it?</p> <p>Once you are happy with it, write it out (handwriting practice), and then illustrate it.</p>

<p>Tuesday</p>	<p>Which calculation is the odd one out? Explain your thinking.</p> <div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="border: 1px solid red; border-radius: 10px; padding: 5px; margin: 5px;">$64 \div 8$</div> <div style="border: 1px solid red; border-radius: 10px; padding: 5px; margin: 5px;">$77 \div 4$</div> <div style="border: 1px solid red; border-radius: 10px; padding: 5px; margin: 5px;">$49 \div 6$</div> <div style="border: 1px solid red; border-radius: 10px; padding: 5px; margin: 5px;">$65 \div 3$</div> </div> <p>True or false?</p> <div style="border: 1px solid blue; border-radius: 15px; padding: 10px; display: inline-block; margin: 10px 0;">$5 \times 30 = 3 \times 50$</div> <p>Prove it.</p>	<p>LO: I can multiply a 2-digit number by a 1-digit number.</p>	<p>LO: I can use adjectives and verbs in context.</p>
<p>Wednesday</p>	<p>Today is 'adverbday'</p> <p>Adverb (describing a verb): <i>noticeably</i> definition - easily seen or noticed.</p> <p>Super Syllables How many syllables does this word have?</p> <p>Conjunction Corner Write this word in a sentence, including a conjunction (as, but, so, because, also, therefore, etc).</p> <p>Alphabetical Arrangement Arrange all of the letters of the word in alphabetical order.</p> <p>Words within Words How many other words can you make from the letters in this word?</p>	<p>LO: I can multiply a 2-digit or 3-digit number by a 1-digit number.</p>	<p>LO: I can use appropriate word classes to label a poster.</p>
<p>Thursday</p>	<p>Always, sometimes, never.</p> <ul style="list-style-type: none"> • When multiplying a two-digit number by a one-digit number, the product has 3 digits. • When multiplying a two-digit number by 8 the product is odd. 	<p>LO: I can solve problems involving scaling.</p> <p>Please see attached question sheet.</p>	<p>LO: I can draft a structured poem - Cinquains</p>

	Prove it.		
Friday	<p>Use your knowledge of nouns, adjectives and adverbs to describe this picture! Be creative.</p> 	<p>LO: I can use known multiplication facts to solve other multiplication problems.</p> <p>See attached sheet.</p>	<p>LO: I can edit and improve my Cinquain poem to check that it meets the required structure.</p>

Afternoon Sessions:

Monday	<p>French LO: I can say the months of the year in French</p>	<p>RE LO: I can describe some aspects of the Muslim faith</p>
Tuesday	<p>History LO: I can describe some aspects of 1600s castle and village life (farming).</p>	
Wednesday	<p>History LO: I can describe a Stuart banquet.</p>	
Thursday	<p>PE</p>	<p>PSHCE We Are All Born Free</p>

Friday	Programming	LO: I can draw and use loops in scratch to program shapes.