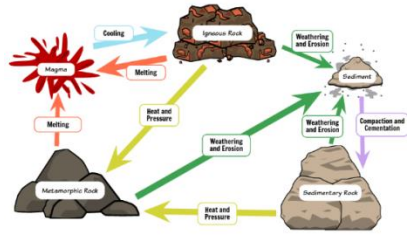
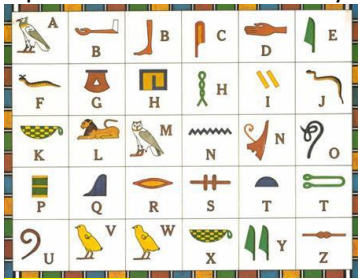
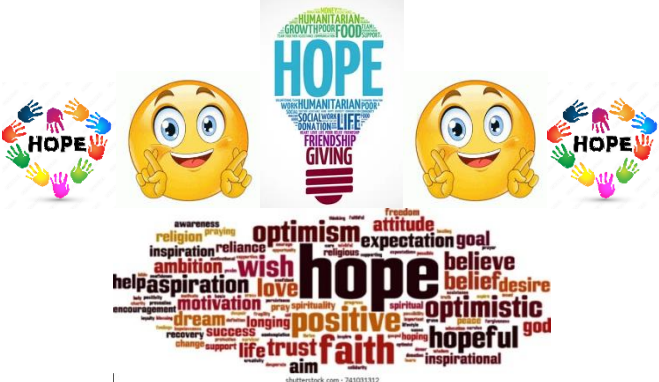




Daily home reading with an adult, of at least 10 minutes, is proven to have an impact on children’s development and attainment within school. Check ‘Sumdog’ during the week and hit the button for timestables <https://www.topmarks.co.uk/maths-games/hit-the-button>

Week	Home Learning	Maths focus	This week’s spelling	Parent/carer comment	Peer comment	Teacher comment
<p>Set: Friday 04/11/22 Due: Wed 9/11/22</p>	<p>Research the rock cycle and write down 5 facts in your own words. For example, <i>sedimentary rock shale becomes slate when heat and pressure are added</i>. OR complete your own drawing on the rock cycle plus two facts.</p> <p style="text-align: center;">The Rock Cycle</p>  <p>Types of Rock songs on YouTube are fun and informative! https://www.youtube.com/watch?v=IE3jR_RhxO4 The Rock Cycle -Sedimentary, Metamorphic, Igneous Learning Made Fun https://www.youtube.com/watch?v=Vp_S3BDiR-I</p> <p>Challenge – complete Chocolate experiment: https://www.youtube.com/watch?v=feAunOVhBu4</p>	<p>Practise 2& 3 times tables. Challenge – play ‘Hit the button’ Each day this week.</p>	<p>redo revenge refresh review return replay reappear reaction redecorate rebound</p>			
<p>Set: Friday 11/11/22 Due: Wed 16/11/21</p>	<p>In History, we are learning about Ancient Egyptians. Research hieroglyphics – what are they? Did they have images for the alphabet? Use this to write your name.</p>  <p>Challenge: Can you use hieroglyphics to create your class name- Woodpecker/Kingfisher?</p>	<p>Add and subtract 10 to 3 digit numbers. Examples: 321 - 10= 456 - 10= 182 + 10= 753 + 10= Challenge: 103 - 10= 201 - 10= 599 + 10= 891 + 10=</p>	<p>disappoint dislocate disagree disappear disobey disadvantage disable disapprove dislike dislodge</p>			

<p>Set: Friday 18/11/22 Due: Wed 23/11/22</p>	<p>One of our school's 9 habits is 'hopeful' Write a few sentences about what you are hopeful for this year.</p>  <p>Challenge – complete a class 'hopeful' poster to be displayed for Year 3</p>	<p>Add and subtract 100 to 3 digit numbers.</p> <p>Examples: 123 - 100= 230 - 100= 526 - 100= 250 + 100= Challenge: 452 + 100= 841 + 100= 901 + 100= 985 + 100=</p>	<p>misbehave misread mislead mistrust misspell misplace mistake misuse misunderstanding misaid</p>			
<p>Set: Friday 25/11/22 Due: Wed 30/11/22</p>	<p>Design a new front cover for 'George's Marvellous Medicine'. Don't forget to add the title, author and illustrator. What pictures would show what the book is about?</p>  <p>Challenge – create page one with a small paragraph on the author – 'Roald Dahl' <i>E.g. Roald Dahl was a British novelist, short-story writer, poet, screenwriter, and wartime fighter ace of Norwegian descent. His books have sold more than 250 million copies worldwide</i></p>	<p>Practise 4 & 5 times tables. Challenge – play 'Hit the button' Each day of this week.</p>	<p>gardening gardener limited limiting developing developed listening listened covered covering</p>			
<p>Set: Friday 02/12/22 Due: Wed 07/12/22</p>	<p>Write a blurb for the book 'George's Marvellous Medicine' to go with your title page from last week. Make sure you give enough clues to the story without spoiling the story. Examples:</p> 	<p>Practise 4 & 8 times tables. Challenge – play 'Hit the button' Each day this of week</p>	<p>forgetting forgotten beginning preferred permitted regretting committed forbidden propelled equipped</p>			

Set:
 Friday
 09/12/22
 Due:
 Wed
 14/12/22

How are you a good citizen? What do you do for your community? Create a poster or write down/draw your ideas



Challenge – Being a good citizen means being responsible. A good citizen includes giving back and helping others. It also means being proactive, being responsible, and thinking of others.
How have you been a good citizen this year?

Find similarities between 4 and 8 times tables.
 Stems:
 I can see...
 I noticed...

1 x 4 = 4
2 x 4 = 8
3 x 4 = 12
4 x 4 = 16
5 x 4 = 20
6 x 4 = 24
7 x 4 = 28
8 x 4 = 32
9 x 4 = 36
10 x 4 = 40
11 x 4 = 44
12 x 4 = 48

1 x 8 = 8
2 x 8 = 16
3 x 8 = 24
4 x 8 = 32
5 x 8 = 40
6 x 8 = 48
7 x 8 = 56
8 x 8 = 64
9 x 8 = 72
10 x 8 = 80
11 x 8 = 88
12 x 8 = 96

Challenge words:
 straight
 painter
 faded
 waist
 strainer
 chained
 claimed
 failure
 snail
 waiter