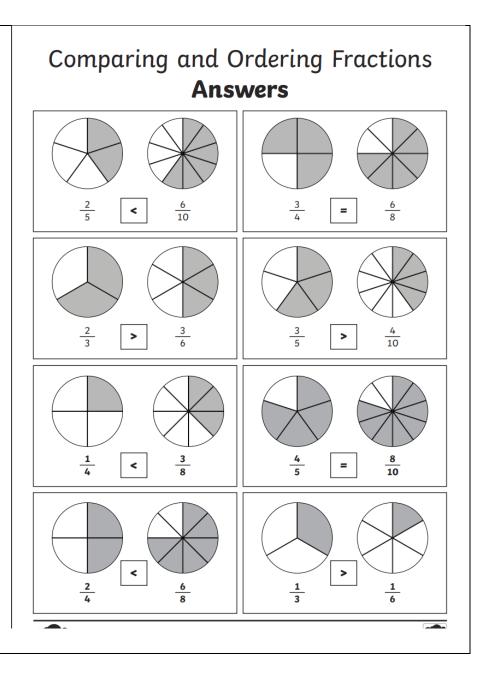
Week 11 Answers

Mars Grid

Core Targets for all Writing:	Complete these sentences using the correct homophone.
 With increasing independence, spell all commonly used words correctly by applying prior knowledge of spelling rules and strategies - LIT 2-21a With increasing independence and accuracy, spell less commonly used and rechnical words - LIT 2-21a Confidently and accurately use a wide range of punctuation - LIT 2-22a With increasing confidence, use more complex sentence structures - LIT 2-22a Accurately use paragraphs to separate ideas/events - LIT 2-22a Use a wide variety of conjunctions/connectives to link ideas and join sentences LIT 2-22a With increasing accuracy and independence proof read and edit writing - LIT 2-23a Use linked, legible handwriting to present work attractively using appropriate forms of layout - LIT 2-24a 	 "Look at the beautiful rainbow over <u>there</u>!" gasped Lydia. The one with the white fence is <u>their</u> house. Do you think <u>they're</u> hiding? Put the book over <u>there</u> on the shelf. <u>Their</u> bus was running late. The cold wind made <u>their</u> teeth chatter. Could they be in <u>there</u>? Blue Smarties are the best; <u>they're</u> my favourites. Ava and Lucas put <u>their</u> hands up at the same time. Are you sure <u>they're</u> not real? The new teacher got <u>their</u> books in a muddle.
Recount Writing The purpose of recount writing is to retell events. They tell us about something that has happened. They use first person in a personal recount and third person in an impersonal account. Understand the Purpose and Audience (who and why they are writing) A title to capture the reader's attention and tell what the recount is about An opening paragraph with a more detailed summary of the main happenings Select important main events and organise these in a chronological order These events to be organised into paragraphs (with sub-headings to categorise information where appropriate) Use direct speech where appropriate A paragraph with concluding statements and an evaluate comment or summary Graphics/photos/illustrations to engage the reader and provide them with further information about the event	12. I went <u>there</u> last summer too! 13. Is <u>there</u> a doctor anywhere near?

Numeracy

1 × 1 = 1	11 × 12 = 132	10 × 12 = 120	3 × 5 = 15	1 × 9 = 9	7 × 1 = 7
1 × 5 = 5	1 × 2 = 2	2 × 5 = 10	4 × 1 = 4	2 × 9 = 18	4 × 5 = 20
3 × 1 = 3	3 × 3 = 9	9 × 12 = 108	3 × 7 = 21	6 × 1 = 6	3 × 11 = 33
1 × 4 = 4	4 × 3 = 12	1 × 3 = 3	11 × 7 = 77	4 × 9 = 36	3 × 9 = 27
5 × 1 = 5	8 × 9 = 72	5 × 5 = 25	8 × 12 = 96	2 × 7 = 14	5 × 11 = 55
10 × 3 = 30	6 × 3 = 18	1 × 11 = 11	2 × 11 = 22	11 × 11 = 121	1 × 7 = 7
5 × 3 = 15	9 × 7 = 63	7 × 5 = 35	7 × 7 = 49	7 × 9 = 63	10 × 5 = 50
8 × 1 = 8	10 × 1 = 10	5 × 7 = 35	6 × 5 = 30	3 × 8 = 24	8 × 11 = 88
9 × 1 = 9	9 × 3 = 27	3 × 10 = 30	9 × 9 = 81	4 × 7 = 28	8 × 7 = 56
11 × 9 = 99	6 × 8 = 48	6 × 11 = 66	10 × 7 = 70	10 × 9 = 90	10 × 11 = 110
11 × 1 = 11	11 × 3 = 33	11 × 5 = 55	2 × 3 = 6	4 × 11 = 44	8 × 5 = 40
12 × 5 = 60	12 × 12 = 144	5 × 4 = 20	12 × 7 = 84	12 × 9 = 108	12 × 11 = 13 2
2 × 1 = 2	8 × 3 = 24	6 × 7 = 42	1 × 12 = 12	1 × 10 = 10	7 × 3 = 21
2 × 2 = 4	9 × 11 = 99	2 × 6 = 12	2 × 8 = 16	2 × 12 = 24	7 × 6 = 42
11 × 4 = 44	3 × 4 = 12	5 × 9 = 45	12 × 2 = 24	2 × 4 = 8	1 × 6 = 6
4 × 2 = 8	4 × 4 = 16	4 × 6 = 24	6 × 9 = 54	4 × 10 = 40	9 × 5 = 45
5 × 2 = 10	10 × 2 = 20	12 × 1 = 12	5 × 8 = 40	3 × 6 = 18	7 × 11 = 77
7 × 4 = 28	6 × 4 = 24	6 × 6 = 36	12 × 3 = 36	6 × 2 = 12	8 × 4 = 32
7 × 2 = 14	9 × 2 = 18	2 × 10 = 20	5 × 10 = 50	1 × 8 = 8	5 × 6 = 30
7 × 8 = 56	6 × 10 = 60	12 × 10 = 120	12 × 4 = 48	8 × 10 = 80	8 × 2 = 16
10 × 4 = 40	9 × 4 = 36	3 × 12 = 36	9 × 8 = 72	12 × 8 = 96	8 × 6 = 48
11 × 6 = 66	9 × 6 = 54	10 × 6 = 60	3 × 2 = 6	4 × 12 = 48	9 × 10 = 90
11 × 2 = 22	6 × 12 = 72	5 × 12 = 60	11 × 8 = 88	11 × 10 = 110	8 × 8 = 64
7 × 12 = 84	10 × 10 = 100	12 × 6 = 72	7 × 10 = 70	4 × 8 = 32	10 × 8 = 80



Problem Solving

- 2 George has a box of counters.
 - For every 2 red counters there are 5 blue ones.
 - George removes 36 blue counters from the box.
 - There are now the same amount of red and blue counters.

How many red counters were in the box at the start? 24 red counters.

- 3 Mr Patel writes a number on the board.
 - Leon finds $\frac{1}{2}$ of the number.
 - Sophie finds $\frac{1}{3}$ of the number.
 - Leon's number is 7 more than Sophie's.

What is the number Mr Patel started with? This bar model may help you.

21			21]	
7	7	7	7	7	7	
М	r Pate	el sta	rted	with	42	White Rose Maths