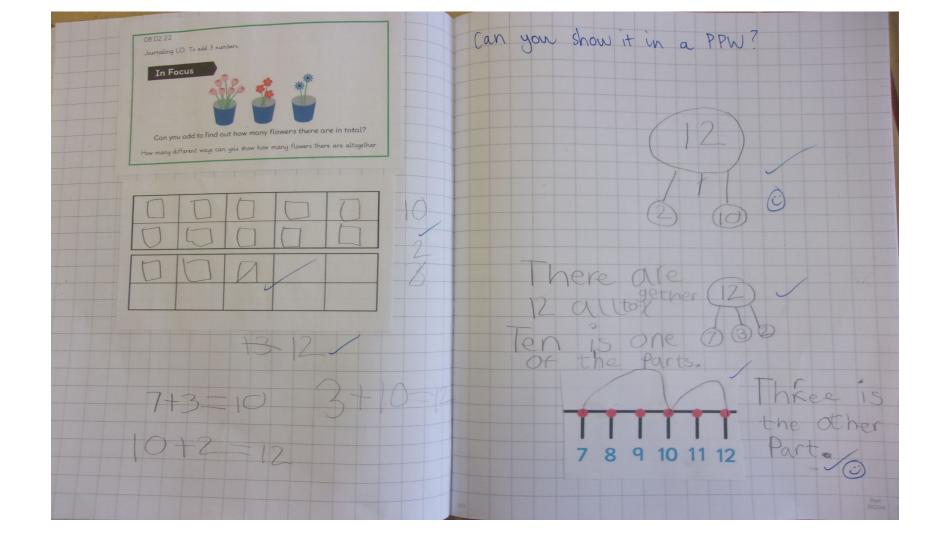


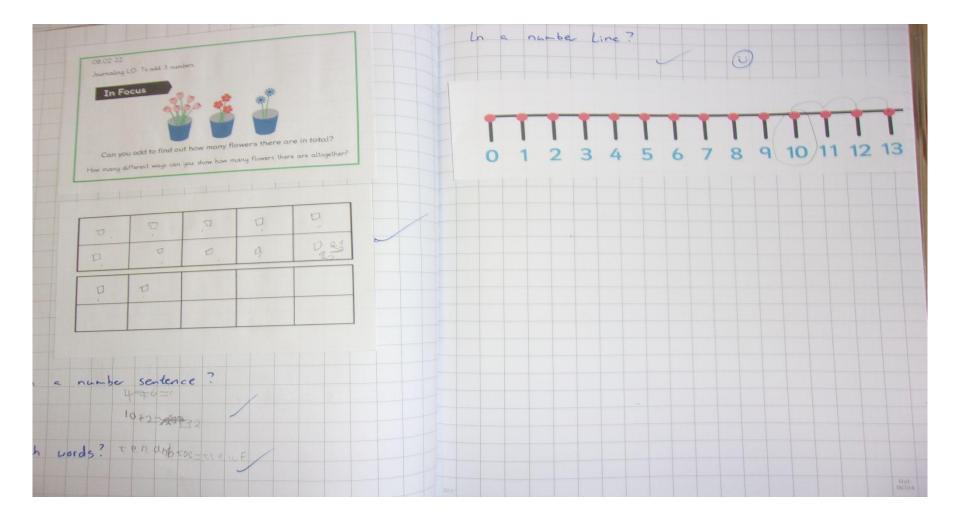
Maths Week 2022 February 7th - 11th

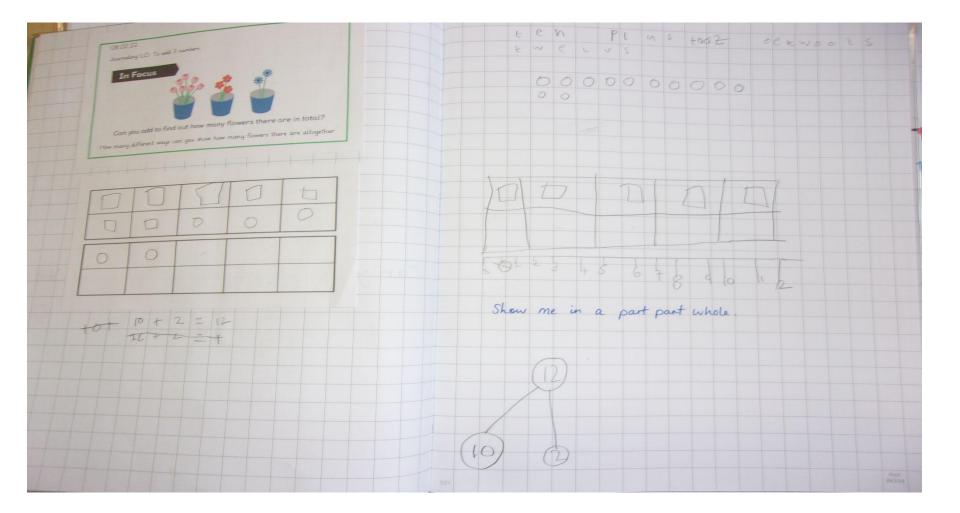
<u>Whole school journal: 2A Chapter 2 Lesson 13</u>



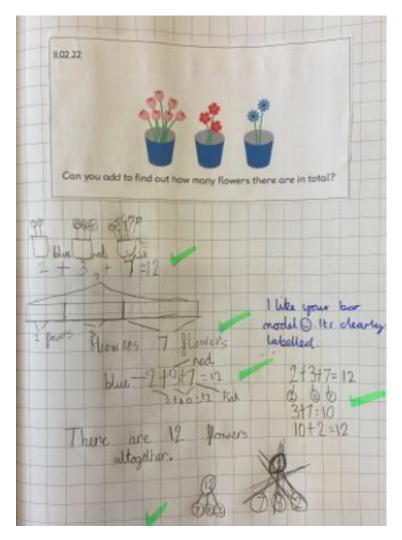
Can you add to find out how many flowers there are in total?

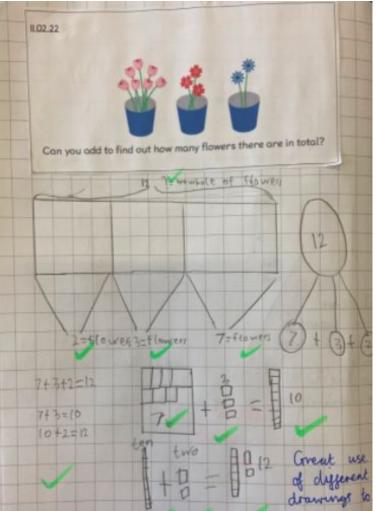


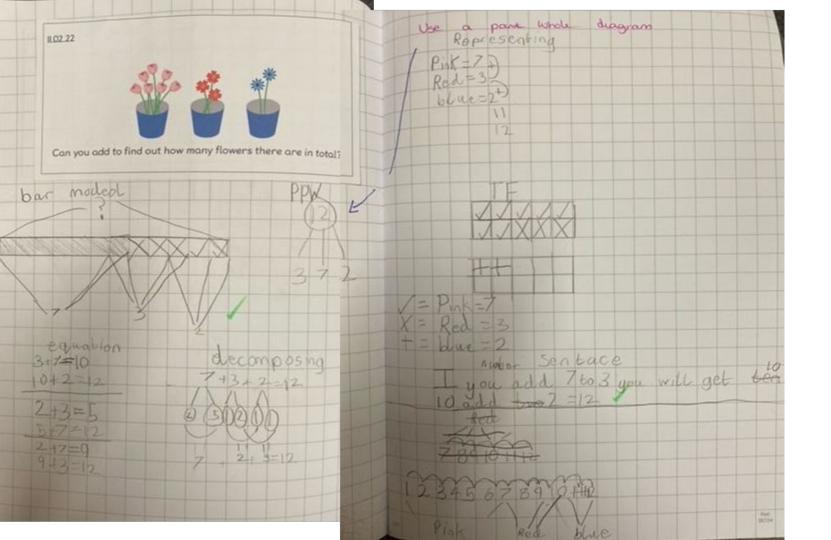


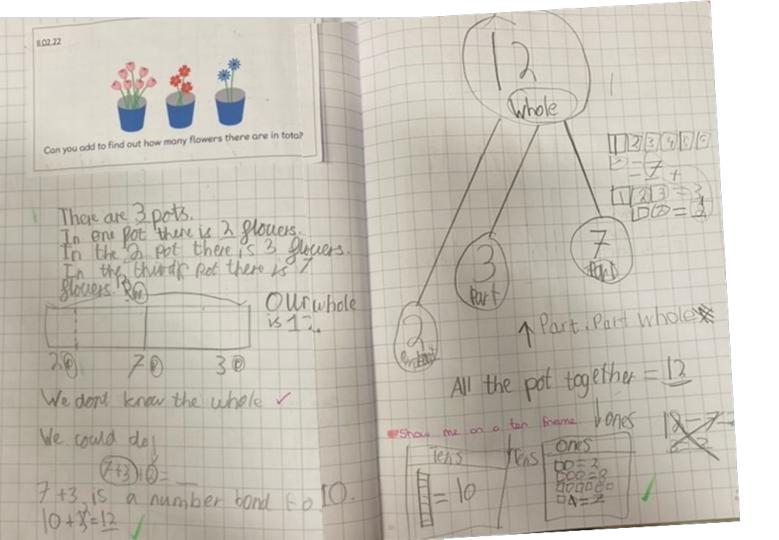


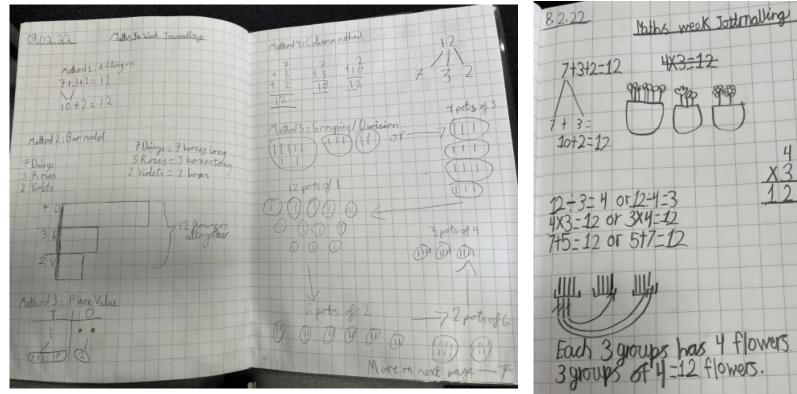


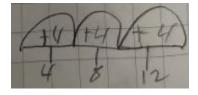


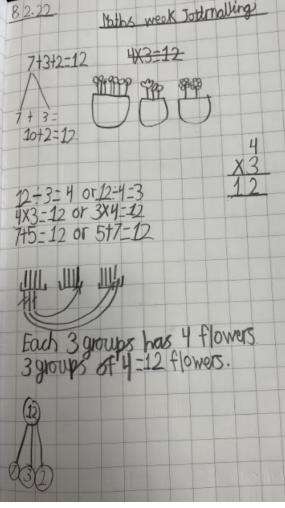


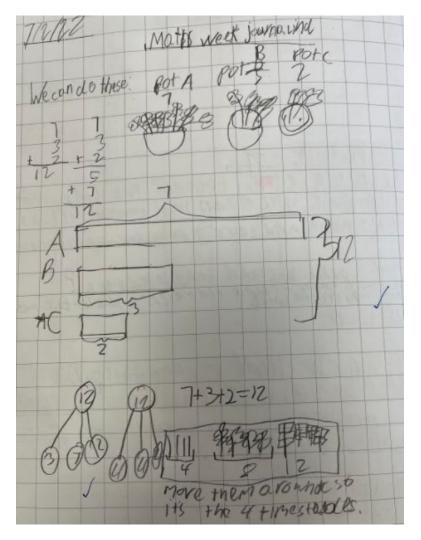




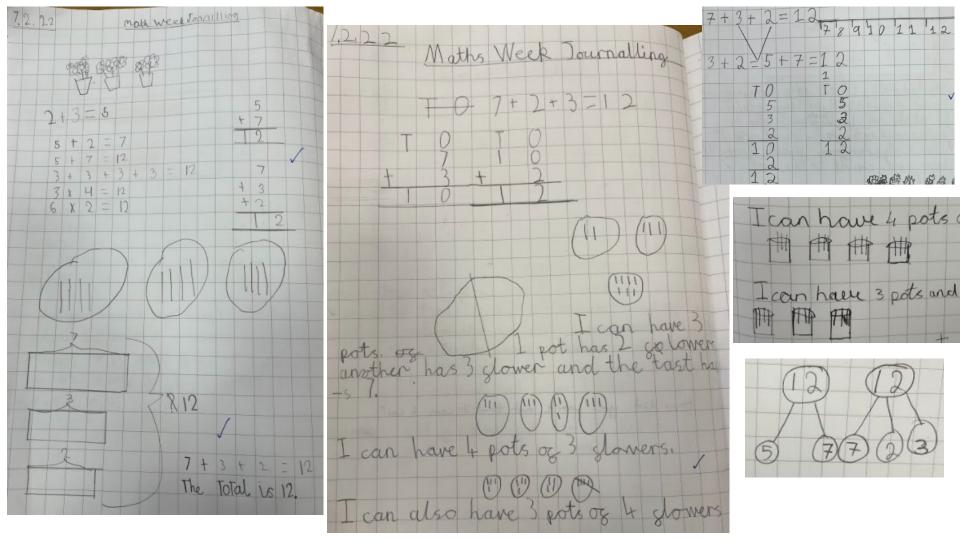


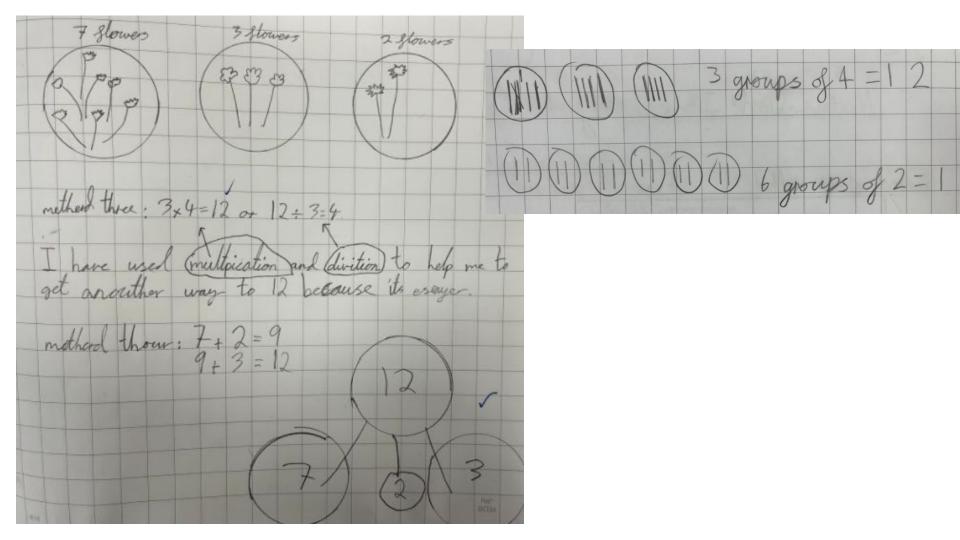


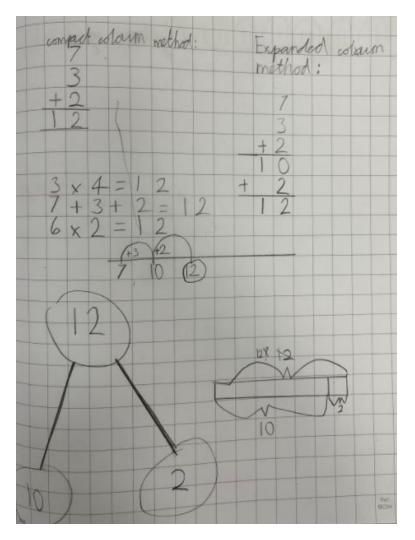


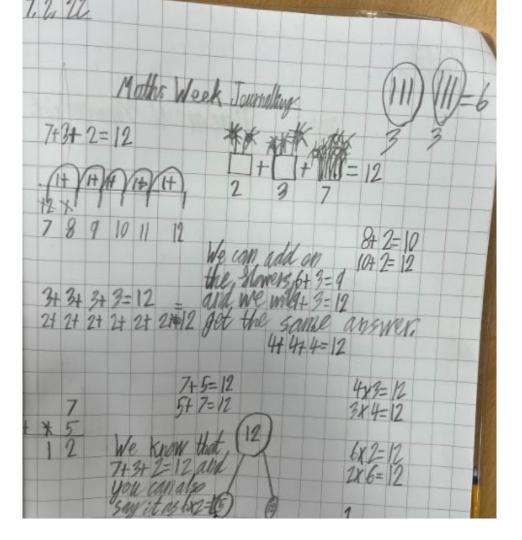


X 1 00 -+ = 7 + 3 + 8+7 -

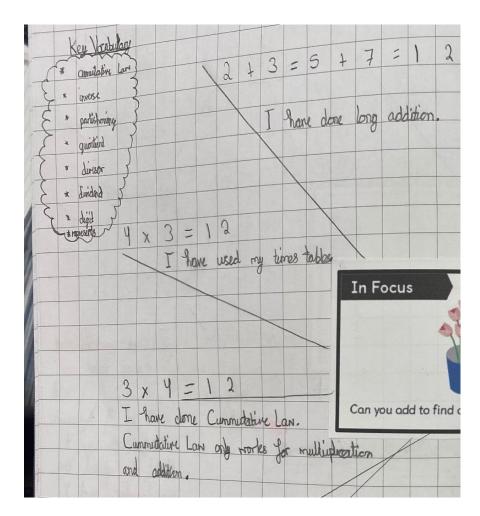


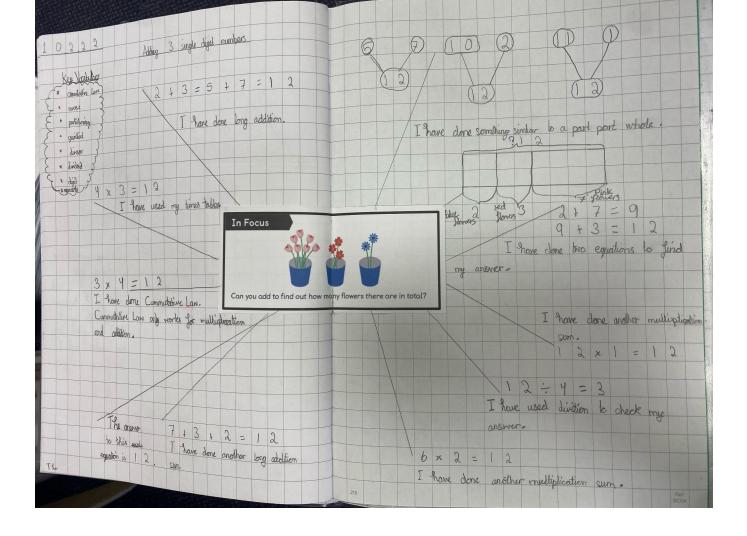


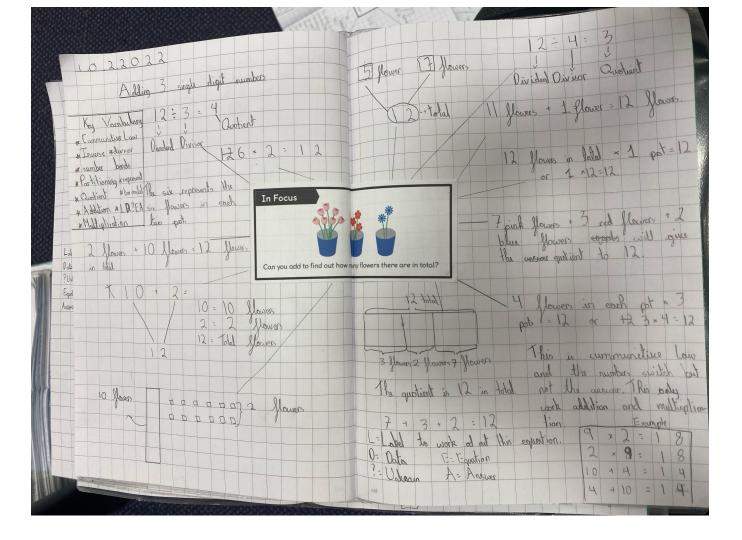


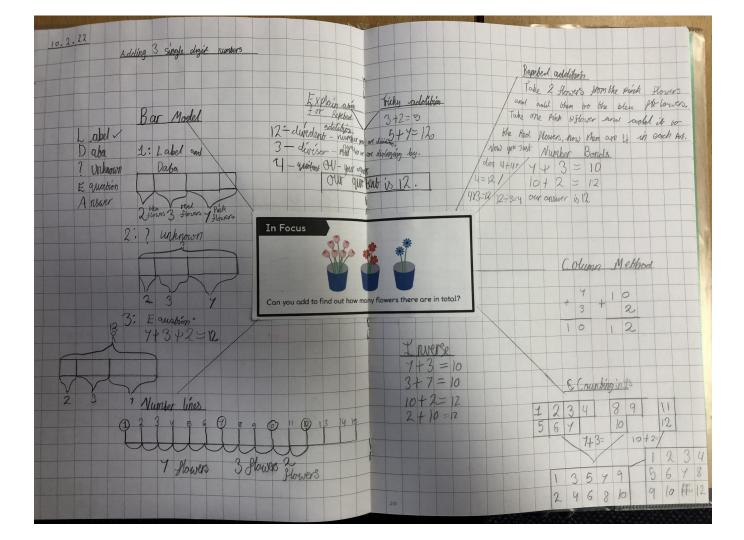


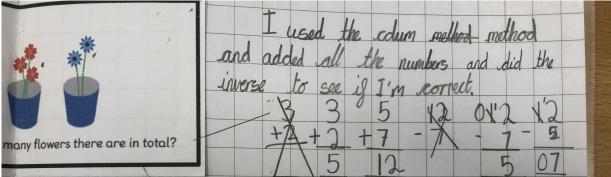
12 total	L	+ flow	ers ir 2 c	<u>e</u> b.	en th	pot 3	× × ¥	3=12
3 glowers 2 glowers 7 glo The quotient is 12	wers in total.	This and not	the oth	umr num unswe	Ders C.T.	sus Ris	hate where	9
7 + 3 + 2 = L=Label to work at 0= Data F== Equi	out this	Arow noit . Noitayas		tion x	and 2 2	1 =	and the owner of the	8 8
? - Unkaan A - A				+ 4	4	11 11	1	4 Elfor

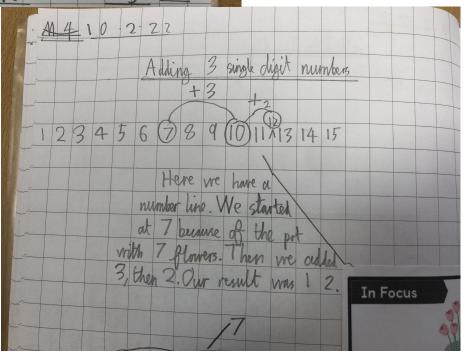


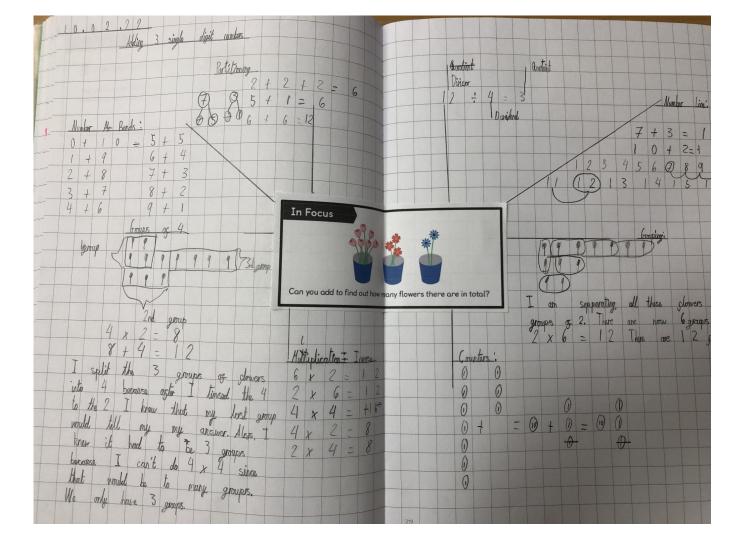


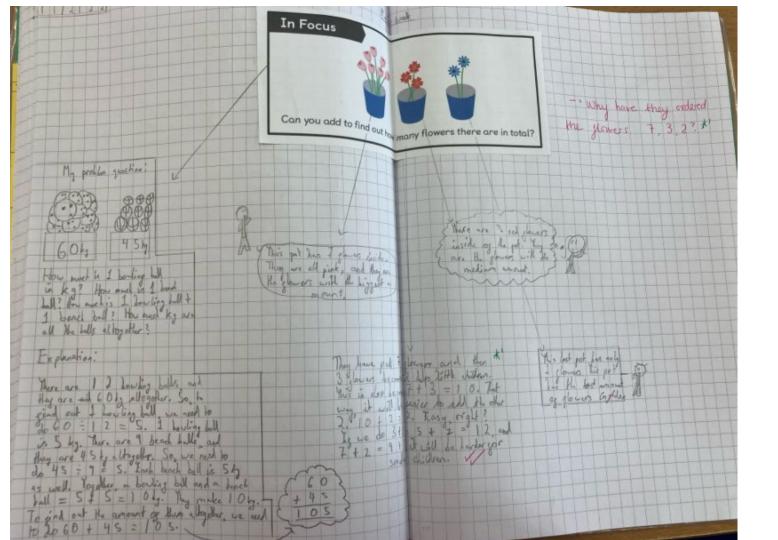






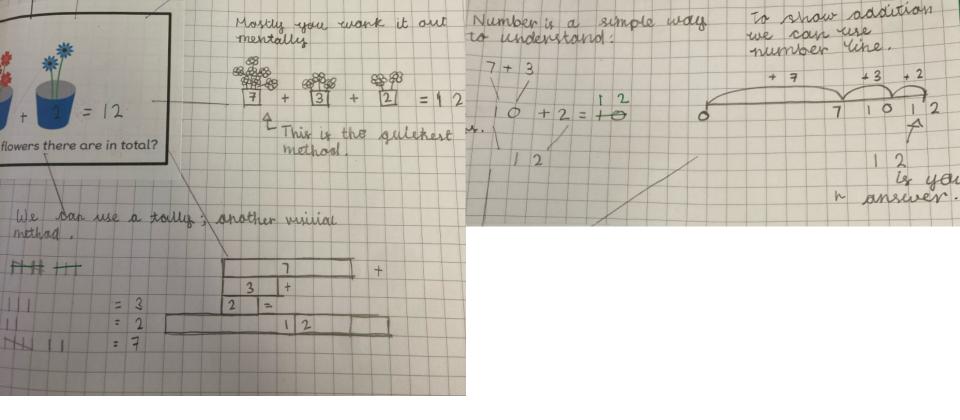


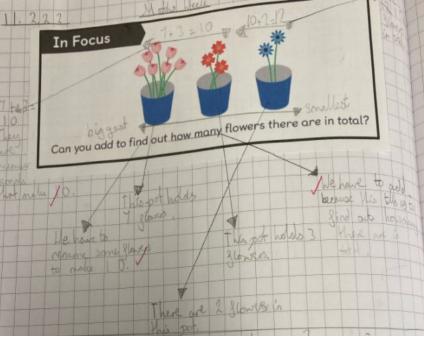


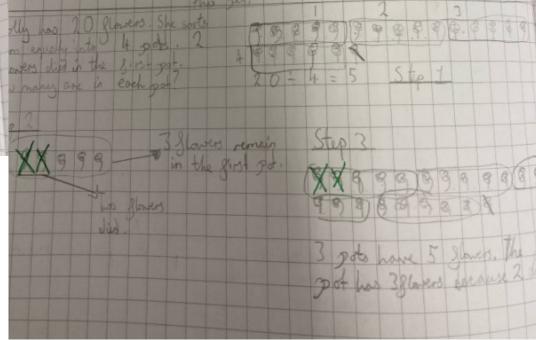


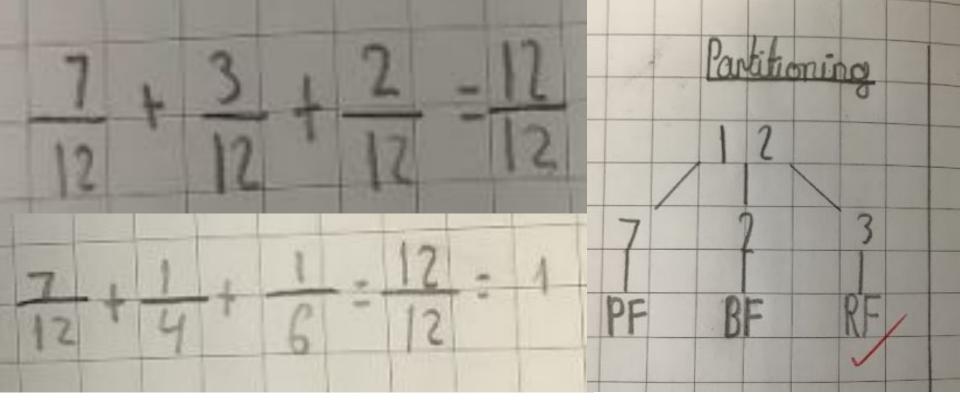


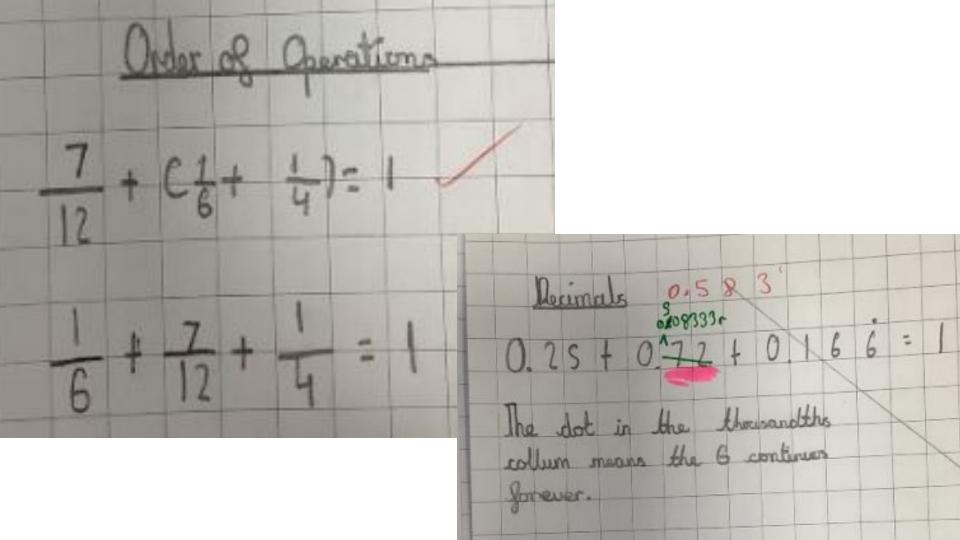
There are 7 pick 3 red grows There are a 1 Stowers products Unice Janes	Holines
In Focus	Mothed 1: Court "agaitato 2 32 9 2 2
Can you add to find out how many flowers there are in total?	Mithel 2. Column Mithed 7 10 + 3 + 2 10 12 Mithed 3: Bar Mobil P 7 Flowers 8 3 flowers 8 3 flowers My run poblens
Smallest ~> Why? because it is easiert? curled from liggest to smallest	I. twoy One day, huy picked I.O 4 2 planor in a field. The next day she right 5, 2 26 flavor in another field. The alt day, the pitch 5, 269 flavors for another field. Then, she should all the floword with 6 friends. How many will each field get?
7+3=10 to make it east	5 26 9 1 04 9 5 11 5 37 6 24 0 5 2 +5 22 6 +01 04 3 +10 495 -18000 10 495 11 537 2203 2 0403 2 -03600
	Evoyone will get 3672 - 0420 glovers each 12



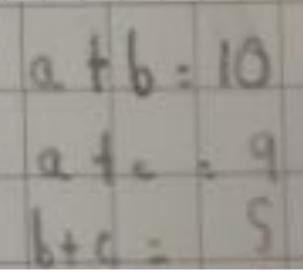


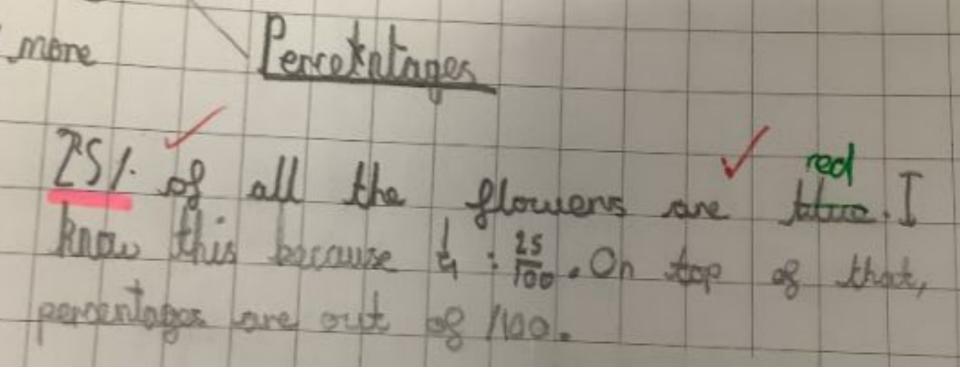






Explanat	ມັກ							
								a + 6 = 10
at6= 10	These	are	2 equ	witions.	The d	generice	patieren	ate 9
ate =9	chem	Eta 1.	. That	Since	the	a sta	yed the	bt a = S
	same	the o	Ligger	rence h	tugen	c and	bab is	one
					4 08	them i	s 2 and	the
	other	one 1	5. 3.					





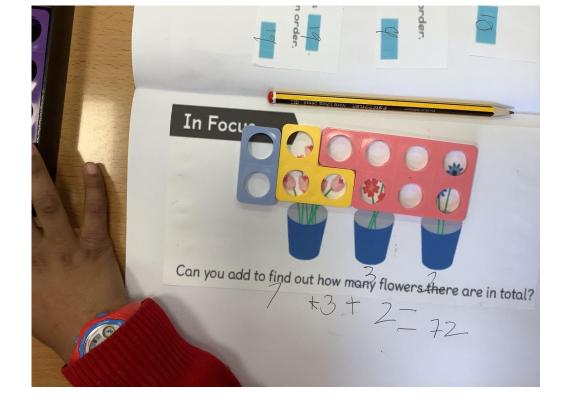
SEN



Ronnie was able to build each number using cubes and a tens frame.

He then counted on starting from the 7.

He could not recognise that the 3 and 7 made 10.



Ashfaq build the numbers using the Numicon. With support he could see that 7 and 3 made ten. He then counted on from 10 to get an answer of 12.