

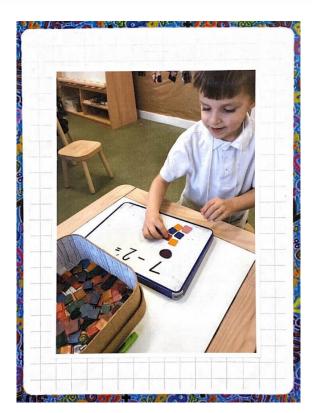
Progression in Maths

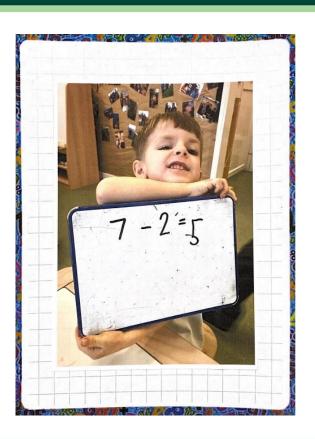
Subtraction



EYFS

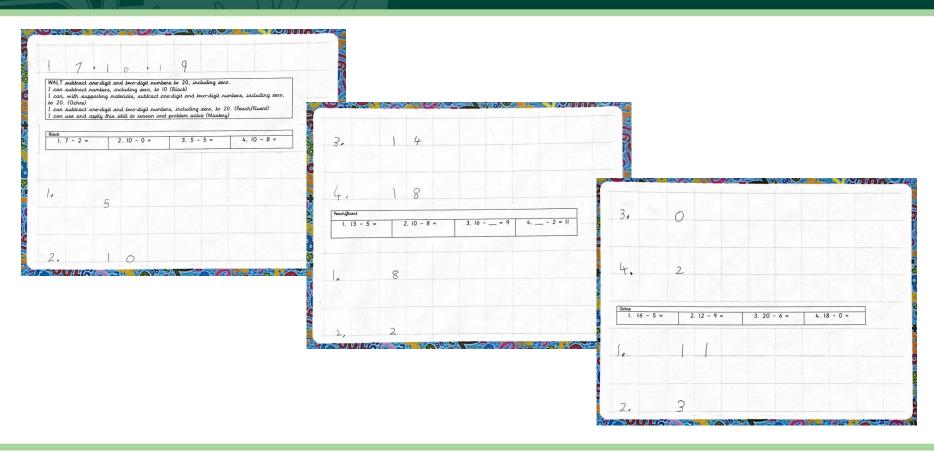






WALT: I can use objects to solve subtraction (M:N Early Learning Goal)

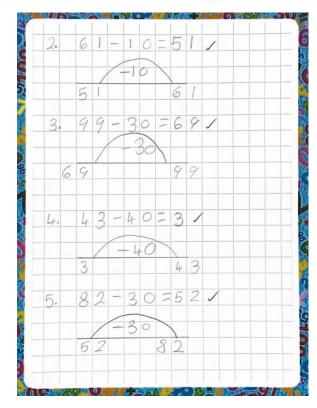


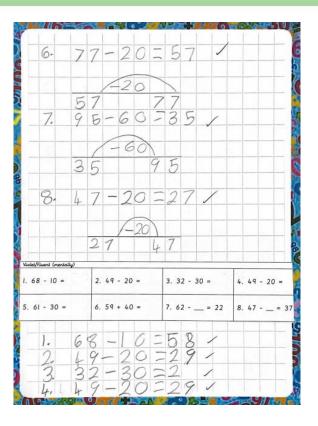


WALT: Subtract one-digit and two-digit numbers to 20, including zero



1. 21 - 10 =	2. 78 - 20 =	3. 39 - 30 =	4. 84 - 40 =		
5. 67 - 20 =	6. 99 - 70 =	7. 62 - 30 =	8. 77 - 50 =		
1. 2 2. 7 3. 3	1-10= 8-20= 9-30=	581			
Olive (pictorial representation 1. 55 - 20 =	2. 61 - 10 =	3. 99 - 30 =	4. 43 - 40 =		
5. 82 - 30 =	6. 77 - 20 =	7. 95 - 60 =	8. 47 - 20 =		
1. 5	5-20=	35			
35	-20	55/			



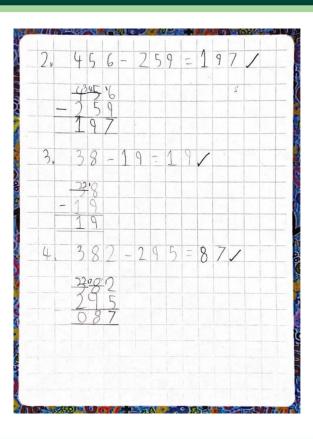


WALT:



56 - 13	- 1		2. 1	3 - 2	1=			3. 71 -	11 -		4, 65	- 16 =	
1		5	6	-	1	3	E	4	3	/			
	_	5 1 4	633										
2.		3	3	v	2	1	1	1	2	/			
	1	377	3										

3.	7	1 -	1	1	7.7	6	0	/			
	7	1									
	6	0									
4.	6	5 -	-1	4	Ξ	5	1	/			
	6	5									
Mac	1.5	L							1		
. What is 53 way 16?	take	Zour ha	ndred a wa hun	anewer nd fifty dred an	ALK.	3. Wh if you from	took	ild you 9 away	get 4		382 -
1.	5	3 -	1	6	1.1	3	7		54	3	
									3	7	/

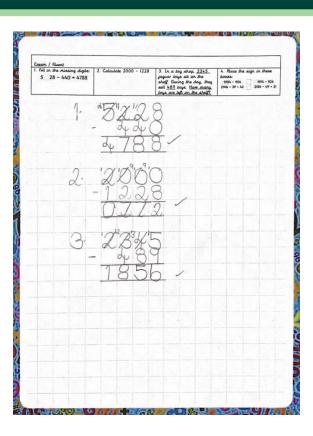


WALT: Subtract numbers with up to three digits, using formal written methods of columnar subtraction



		re which requires them to regroup and re which requires them to regroup twin der from a four-digit number (includin	t (Chocatale) z (Maure) z multiples of 1000) which sequ
Chacalain	to reason and problem solve. ()	(CAMPY)	1,1170
1. 1957 - 1228	2. 2163 - 1124	3. 5 thousand, 3 hundred and 66 - 2 thousand, 5 hundred and 35	4. Subtract 3474 from 6658
1.	135	7	
	- 122	8	
	012	9	
0	0 /5/	77	
2	- 415		
	1/1/2	d	
	4		
3.	23	6	
	- 250	5	
	200	31	
dy.	L525	8	
	- 325	4	
	318	Sau -	

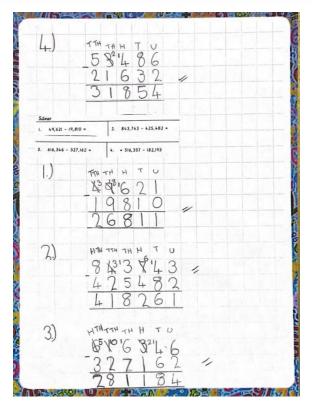
 Sir theosond, two hundred and ninety-one minus one theosond, three hundred and twenty-eight 	2. 2313 - 1244*	3. What is 6474 fewer than 8369	4. Calculate 9475 - 3846.
1.	¥2°2	17	
	496	3/	
2	2:37	3	
	106	9/	
3	834	74	
	387	15./	
d.	9147	75	
	566	9/	

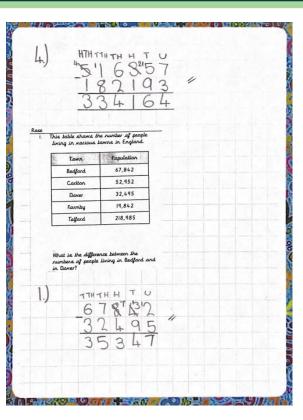


WALT: Subtract numbers with up to 4 digits using the formal written methods of column subtraction where appropriate



rimean	1	4				
87,218 - 31,9	103 = 2.	- 54,374	- 16,153			
. 34,915 - 11,9	103 - 4.	- 53,486	- 21,632			
1)	444	4 4	7 0			
	8	× 12	18			
	3	- 9	03	1		
	5	50	1 5	- 1-		
2)	TTH T	н Н	TU			
4	451	13	74			
	Ī	61	53	11		
	3 (82	21			
0)			-			
0	7TH 7	H H	15			
O	_3 /	+ 9	15	11		

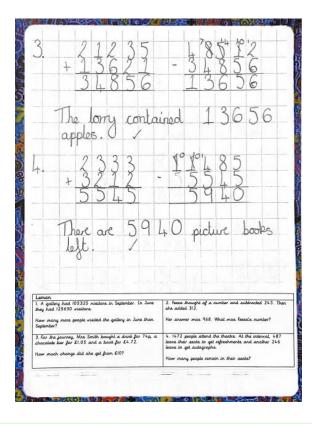


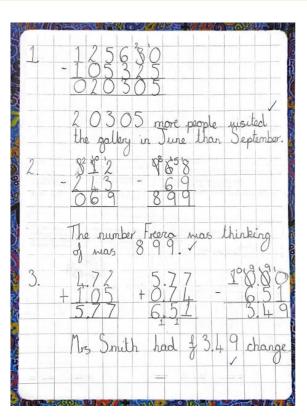


WALT: To subtract whole numbers with more than 4 digits, including formal written methods



r purse. She goes to the shop in gets the bus home, which have left in her purse? 8512 pieces of fruit. 21235	There are 113 pupils at Grassy Mass Junior Schaol. Year 6, there are 29 students. Year 5 has 28 pupils. How many pupils are in years 3 and 4, altogether?
9512 pieces of fruit. 21235	
ere arangse. Haw many apples	There are II485 picture books in the library. On Monday 2333 were taken out and an Tuesday 3212 as taken out. How many picture books are left?
2.30	½ ½',00
3.50	0850
Green had	. \$8.50 left 1
9 10 3	3
7 7	76
. 70	children in years
	9 10 4





WALT: Solve problems involving subtraction

