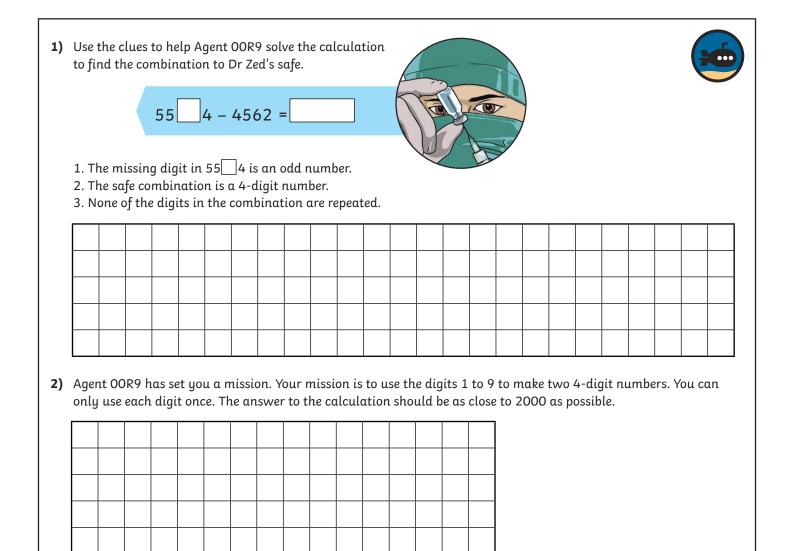






calculation correctly.	4 3 5 5 1 9 5 6 6 2 2 2 1 Check each calculation. Are they all correct? Where Agent OOR9 has made a mistake, write out the calculation correctly.	4 3 5 5 1 9 5 6 6 2 2 2 1 Check each calculation. Are they all correct? Where Agent OOR9 has made a mistake, write out the calculation correctly.	4 3 5 5 1 9 5 6 6 2 2 2 1 Check each calculation. Are they all correct? Where Agent OOR9 has made a mistake, write out the calculation correctly.		8	2	3	4		5	6	8	1		6	8	2	4		7	2	3	6
Check each calculation. Are they all correct? Where Agent OOR9 has made a mistake, write out the calculation correctly. Can you explain what mistake he has made? How would you explain to Agent OOR9 how to exchange	Check each calculation. Are they all correct? Where Agent OOR9 has made a mistake, write out the calculation correctly.	Check each calculation. Are they all correct? Where Agent OOR9 has made a mistake, write out the calculation correctly.	Check each calculation. Are they all correct? Where Agent OOR9 has made a mistake, write out the calculation correctly.		4	5	8	9		3	7	2	5	-	6	2	5	8		- 5	4	5	7
 calculation correctly. Can you explain what mistake he has made? How would you explain to Agent 00R9 how to exchange 	calculation correctly.	calculation correctly.	calculation correctly.		4	3	5	5		1	9	5	6			5	6	6		2	2	2	1
How would you explain to Agent 00R9 how to exchange	How would you explain to Agent 00R9 how to exchange when subtracting?	How would you explain to Agent 00R9 how to exchange when subtracting?	How would you explain to Agent 00R9 how to exchange when subtracting?		calcu	ılatio	n cor	rectly						here Ag	gent (DOR9	has ı	nade 	a mi	stake, v	write	out t	he
	when subtracting?	when subtracting?	when subtracting?																				
	ent OOR9 says, "You can only exchange once in a subtraction calculation." Do you agree? Explain your answer.	"You can only exchange once in a subtraction calculation."	"You can only exchange once in a subtraction calculation."	- /																			
	"You can only exchange once in a subtraction calculation."	"You can only exchange once in a subtraction calculation."	"You can only exchange once in a subtraction calculation."				tracti	ing?															
	"You can only exchange once in a subtraction calculation."	"You can only exchange once in a subtraction calculation."	"You can only exchange once in a subtraction calculation."				tracti	ing?															
				nt(ing?												-			
"You can only exchange once in a subtraction calculation."					 00R9	says	,																
				"Yo	 00R9	says n onl	, y exc	hang	e onc	e in a s													





How close did you get? Compare your answer to others in your class. Did anyone get closer to 2000?



