Inverse operations (addition and subtraction)



Use an inverse operation to check these calculations.

a)							2	
		1	3	6	0		X	1
	+	2	٩	7	3	-	1	3
		4	3	3	3		2	C

b)								
		8	2	6	4		5	۱
	-	3	1	4	2	+	3	I
		5	1	2	2		8	6

4

3

Tommy works out 12,350 + 7,903 incorrectly.

	1	2	Э
+	7	٩	С
	q	1	3

Tommy checks his calculation using the same addition. Is this a good idea? Talk about it with a partner. What calculation should he do? Correct Tommy's answer.

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ís a	J	۹.									Ĺ							
		J		1	2	3	5	0										
					7	9	0	3						20	0,2	53		
				2	0	2	5	3										
				I	I													

Ron wants to check this addition calculation.

Circle the subtractions that can be used to check Ron's addition.

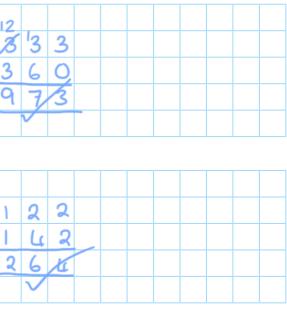


2

Dora wants to check this subtraction calculation.

Circle the addition that can be used to check Dora's subtraction.

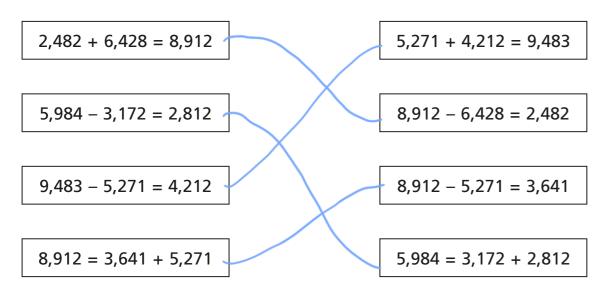
4,096 + 2,356 4,096 + 1,740 1,740 + 2,356 1,740 + 4,096



5	0
3	
8	0



Match the inverse calculations.



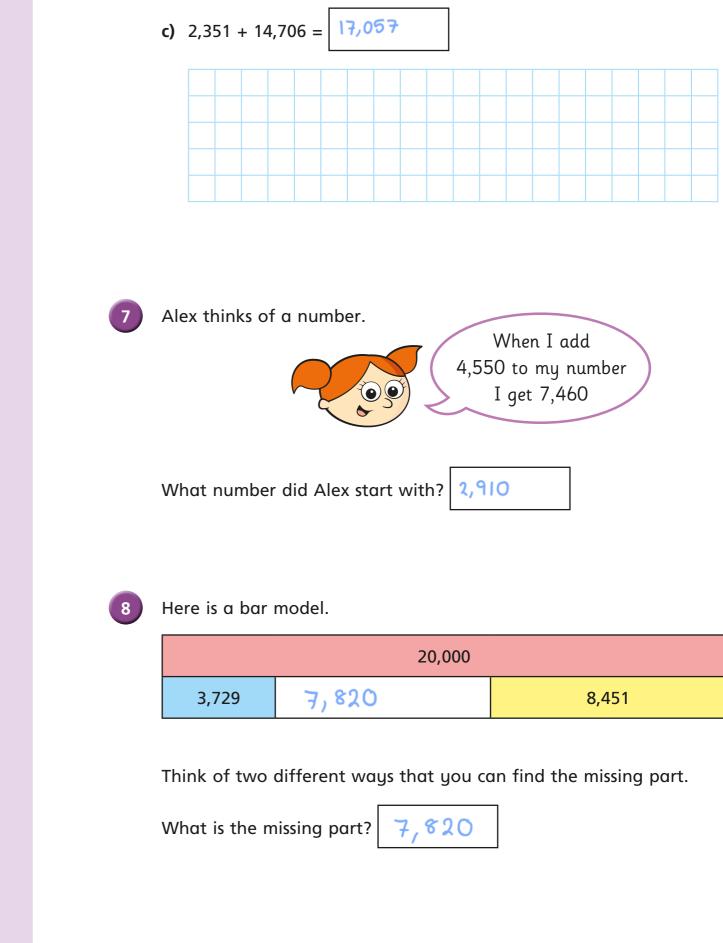
6

5

Complete the calculations.

Use inverse operations to check your answers.





,000	
	8,451



