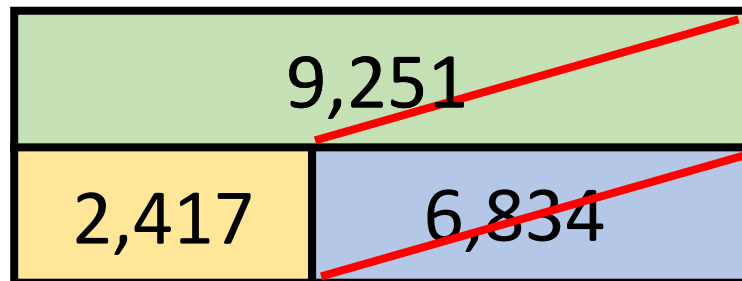
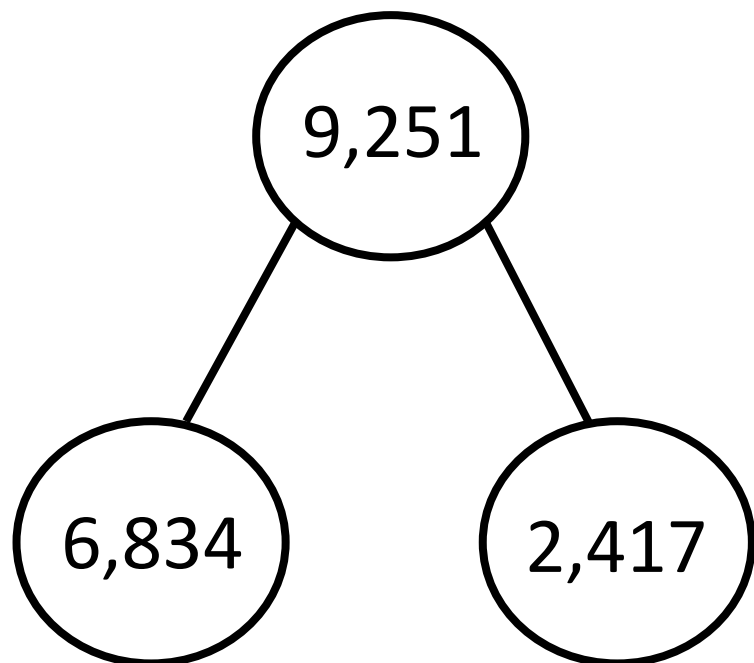


$$2,417 + 6,834 = 9,251$$



$$6,834 + 2,417 = 9,251$$

$$9,251 - 6,834 = 2,417$$

$$\underline{9,251} - \underline{2,417} = \underline{6,834}$$

Have a think



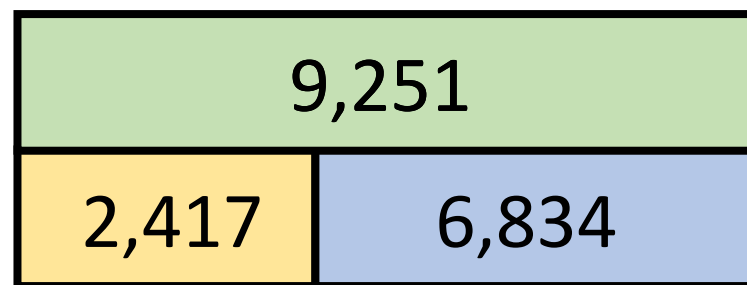
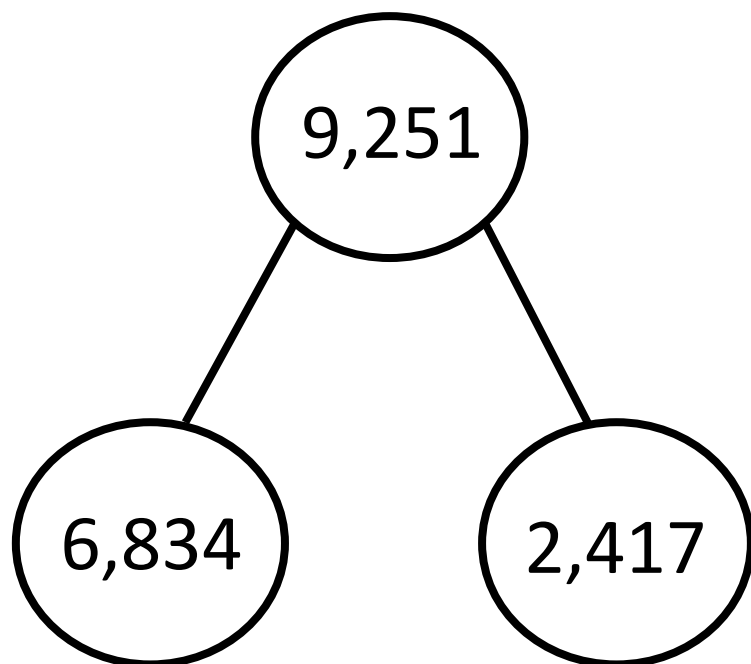
Fact family

$$2,417 + 6,834 = 9,251$$

$$6,834 + 2,417 = 9,251$$

$$9,251 - 2,417 = 6,834$$

$$9,251 - 6,834 = 2,417$$



Addition is the inverse of subtraction

Subtraction is the inverse of addition

$$92,733 - 35,904 = 56,829$$

Have a think

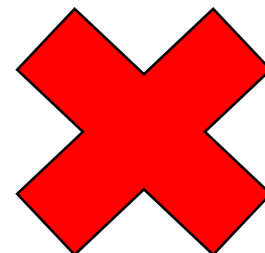


$$\underline{92,733} - \underline{56,829} = \underline{35,904}$$

$$\underline{35,904} + \underline{56,829} = \underline{92,733}$$

$$\underline{56,829} + \underline{35,904} = \underline{92,733}$$

$$\underline{92,733} + \underline{35,904} = \underline{56,829}$$



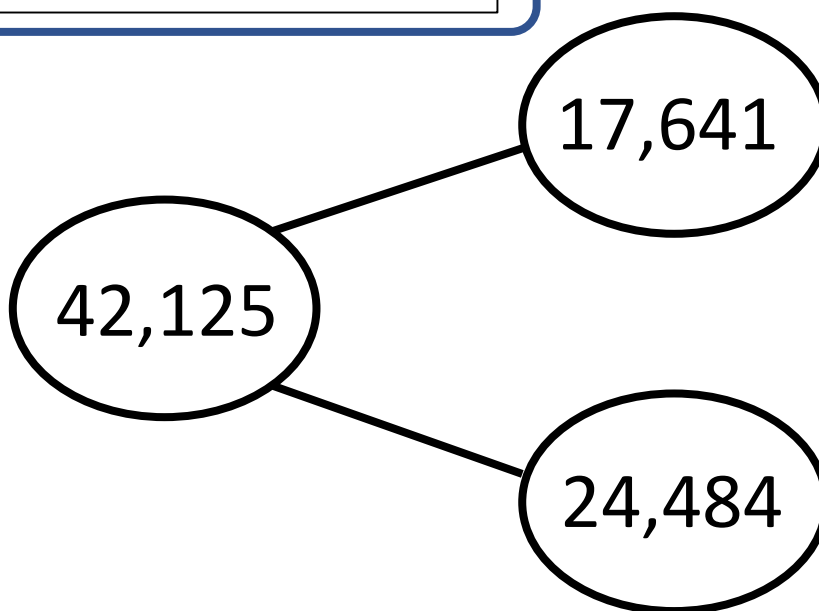
$$42,125 - 17,641 = 24,484$$

Which addition is the inverse of this subtraction?

$$42,125 + 17,641$$

$$24,484 + 42,125$$

$$17,641 + 24,484$$

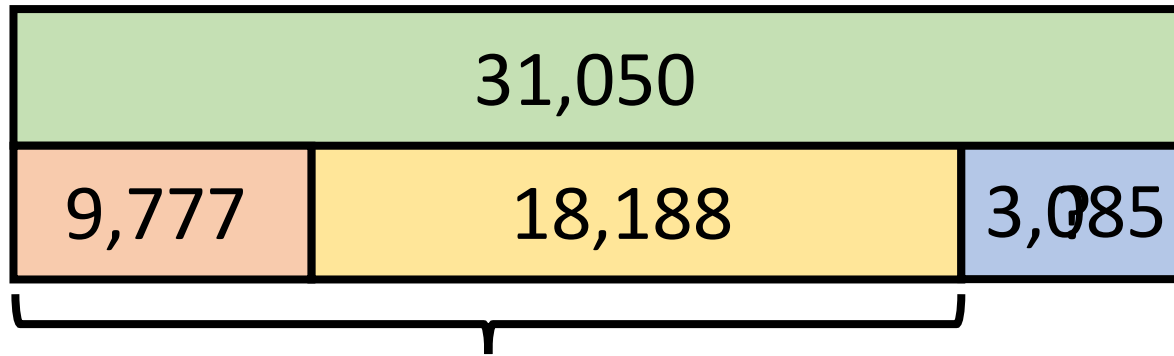


YOUR TURN

BACK TO NOTEBOOK



Calculate the missing part



27,965

Have a think



	TTh	Th	H	T	O
	1	8	1	8	8
+		9	7	7	7
	2	7	9	6	5
	1		1	1	

	TTh	Th	H	T	O
	2	10	9	14	1
	~~3~~	~~1~~	~~0~~	~~5~~	0
-	2	7	9	6	5
	0	3	0	8	5

Use an inverse operation to check this addition.

Th	H	T	O
5	4	8	5
4	4	1	0
9	8	9	5

+

—

Th	H	T	O
9	8	9	5
5	4	8	5

Is there another
subtraction we could
use?

—

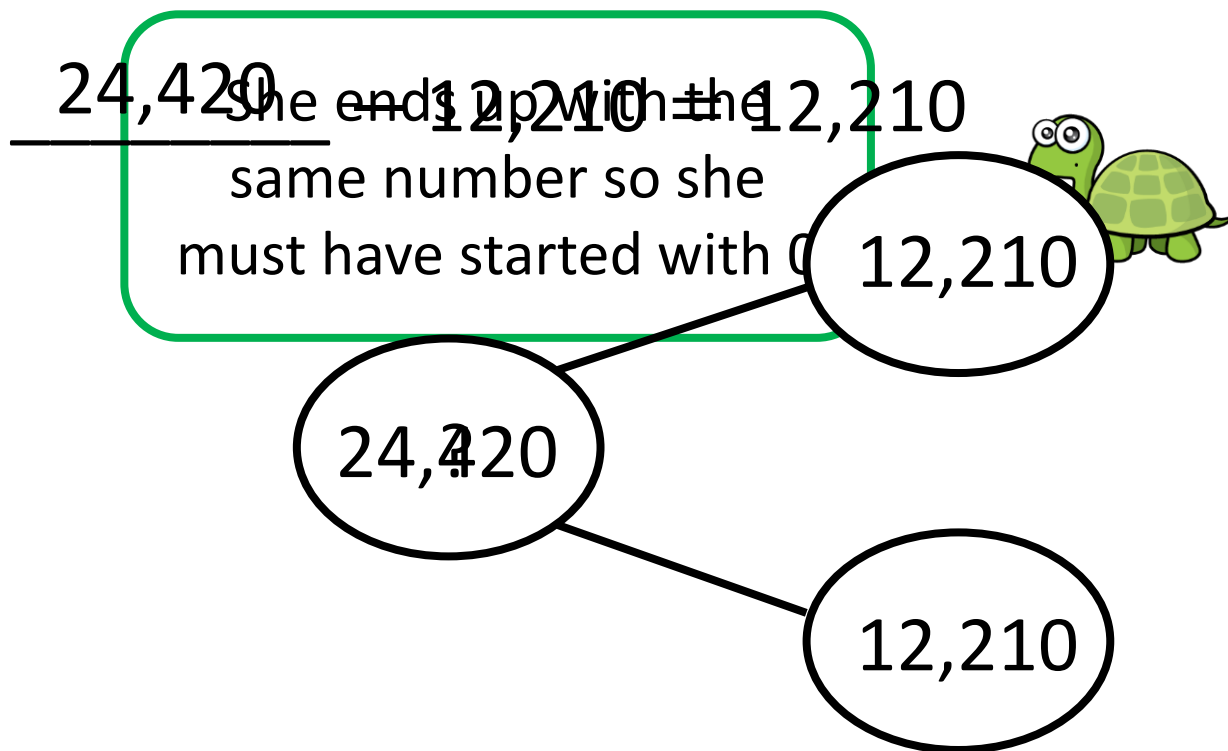
Th	H	T	O
9	8	9	5
4	4	1	0





When I subtract 12,210 from
my number I get 12,210

What was Dora's starting number? 24,420



YOUR TURN

BACK TO NOTEBOOK

