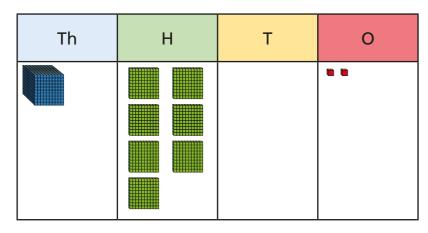
## Subtract two 4-digit numbers – more than one exchange



Kim has made a number using base 10



a) Subtract 8 from Kim's number.

1,694

b) Explain the method you used.

c) Subtract 20 from Kim's number.

1,682

d) Subtract 900 from Kim's number.

802

e) Complete the subtractions.

Use the place value chart to complete the subtractions.

Н	Т	0	
100 100	10 10 10 10 10 10		

Look at your calculations in parts a), b) and c).

What is the same? What is different?

Use the place value chart to complete the subtractions.

Th	Н	Т	0
1,000 1,000	100 100	10 10	1 1

Look at your calculations in parts a), b) and c).

What is the same? What is different?





Complete the calculations.

a)

	Th	Н	Т	0	
	6/	١3	2	<sup>1</sup> 5	
_	2	4	0	6	
	4	9	-	9	

c)

	Th	Н	T	0	
	7	1	10	12	
_		3	9	8	
	6	7	0	4	

b)		Th	Н	Т	0	
		45	56	23	<b>'</b> 4	
	_	2	7	4	5	
		2	8	8	9	

d)

		Th	Н	Т	0	
		5	Ď	<b>10</b>	10	
	_	1	7	3	3	
		3	2	6	7	

A jug contains 1,500 ml of juice.



The juice is poured into 2 glasses. Each glass holds 258 ml of juice. How much juice is left in the jug?



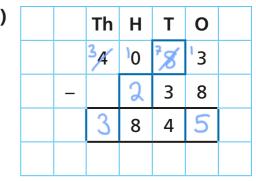
984mL

Work out the missing digits.

a)

	Th	Н	Т	0	
	6/	1	891	14	
_	1	2	3	6	
	5	9	5	8	

b)



Arrange all the digit cards to make a possible subtraction for each description.









E.g.









a) There are 2 exchanges.

The answer is less than 2,000







0
3









b) There are 2 exchanges.

The answer is greater than 4,000

















c) There are 3 exchanges.



















