## Subtract two 4-digit numbers -

 one exchange
a) Use the place value chart to complete the calculation.

$$
5,435-3,215=\square
$$

b) Use the place value chart to complete the calculation. $5,435-3,216=$ $\square$
c) Which calculation was easier? Talk about it with a partner.
d) What happens when you don't have enough counters in a column to take away?
$\qquad$
$\qquad$
2) Complete the sentences.

1 ten can be exchanged for $\square$ ones.

1 hundred can be exchanged for 10 $\qquad$ -.

1 thousand can be exchanged for $\square$ $\checkmark$ $\qquad$

(3)

Complete the calculations.
a)

c)

b)
Complete the calculations.
a)

c)

|  |  | Th | H | T | O |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 9 | 8 | 4 | 5 |  |
|  | - | 2 | 3 | 6 | 0 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

b)


## Complete the calculations.

a)

b)


Annie is calculating 3,467-2,148
Here are her workings.

|  |  | Th | H | T | O |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 3 | 4 | 6 | 7 |  |
|  | - | 2 | 1 | 4 | 8 |  |
|  |  | 1 | 3 | 2 | 1 |  |
|  |  |  |  |  |  |  |

Do you agree with Annie? $\qquad$
Explain your answer.

7
A car costs $£ 8,716$
A motorbike costs $£ 2,341$ less than the car. How much does the motorbike cost?

8 Jack is thinking of two 4-digit numbers.


What is the sum of the two numbers?

