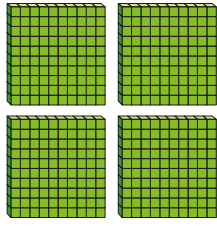
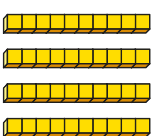



Subtract two numbers (across a 100)

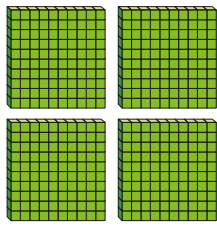
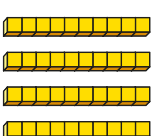

1 Complete the column subtractions.

a)  $444 - 226$

Hundreds	Tens	Ones
		

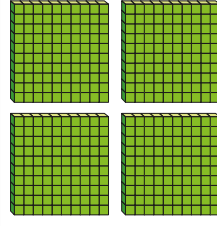
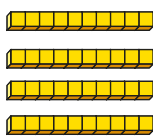

	H	T	O
	4	4	4
-	2	2	6

b)  $444 - 262$

Hundreds	Tens	Ones
		

	H	T	O
	4	4	4
-	2	6	2

c)  $444 - 266$

Hundreds	Tens	Ones
		

	H	T	O
	4	4	4
-	2	6	6

What is the same about the subtractions? What is different?



2 Work out the subtractions.

a)

	H	T	O
	5	1	4
-	2	4	1

c)

	H	T	O
	6	3	9
-	5	7	2



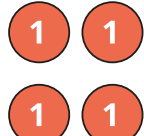
b)

	H	T	O
	8	3	6
-	3	9	6

d)

	H	T	O
	4	0	8
-	1	6	5

3 Use place value counters to complete the column subtraction.

Hundreds	Tens	Ones
		

	H	T	O
	6	3	4
-	2	5	8

How many exchanges did you need to make?

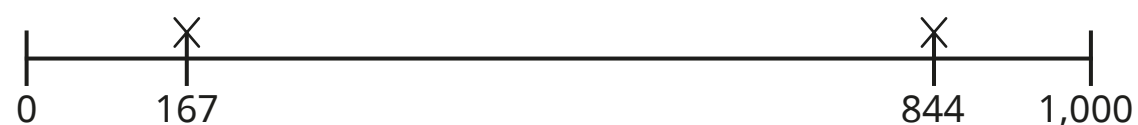


4 Sort the subtractions into the table.

452 – 124	672 – 301	361 – 122
835 – 261	598 – 192	532 – 247
915 – 448	628 – 377	448 – 383

Exchange a 100 only	Exchange a 10 only
No exchanges	2 exchanges

5 Two points are marked on a number line.



What is the difference between the two points?

6 Work out the missing digits.

a)

		H	T	O	
			2	7	
	–	5	4	7	
		2			

c)

		H	T	O	
		5	5		
	–		0	8	
		4		5	

b)

		H	T	O	
		6		5	
	–	3	5		
			0	2	

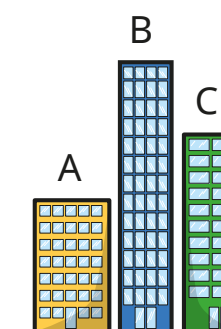
d)

		H	T	O	
			3	5	
	–	3	5		
		2		6	

7 Here are three buildings.

- A is 150 m tall.
- B is 317 m taller than A.
- C is 223 m shorter than B.

How much taller is C than A?


 m