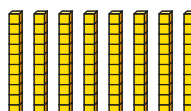



Subtract two numbers (no exchange)




1 Complete the column subtractions.

a)

Tens	Ones
	




	T	O
	8	6
-	2	4

b)

Hundreds	Tens	Ones
		

	H	T	O
	3	5	8
-	2	2	6

c)

Hundreds	Tens	Ones
		

	H	T	O
	7	2	6
-	3	0	3

2 Use the column method to work out the subtractions.

a) $672 - 471$

b) $563 - 151$

3 Ron is working out $785 - 257$

Do you agree with the way Ron has set this out?

Explain your answer.

	H	T	O
	2	5	7
-	7	8	5

4 Work out the subtractions.

a) $355 - 240$

b) $835 - 501$

5 Work out the missing parts.

a)

456
221

b)

748

315

6 A TV costs £120 less than this computer.
How much does the TV cost?



7 There are 849 people at a concert.
There are 625 adults at the concert.

a) How many children are at the concert?

b) How many more adults than children are at the concert?

Subtract two numbers (no exchange)

- 2 Use the column method to work out the subtractions.

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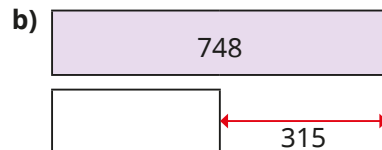
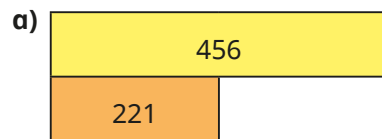
		H	T	O
		2	5	7
	-	7	8	5

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There are 625 adults at the concert.

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b) How many more adults than children are at the concert?

- 8 What are the values of the shapes?

a)

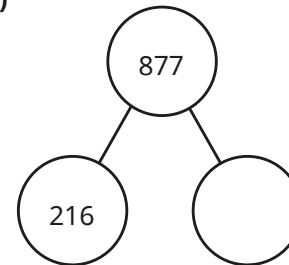
	6	★	8
-	★	▲	▲
	●	1	5

b)

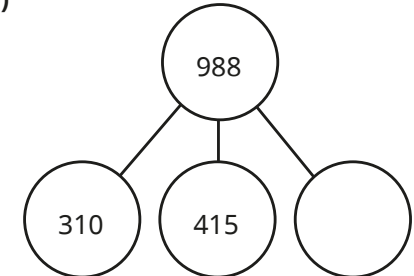
	9	+	◆
-	+	4	⬠
	◆	⬠	◆

- 9 Complete the part-whole models.

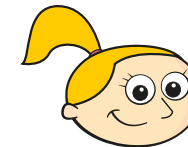
a)



b)



- 10 Eva is subtracting 727 from 1,000



1,000 - 727 is the same as 999 - 726, so the answer is 273

- a) Why does Eva's method work?

Talk about it with a partner.

- b) Use Eva's method to work out the subtractions.

$1,000 - 285$

$800 - 636$