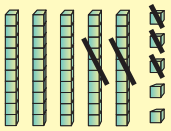
3:09 Subtraction, no trading

Tens	Ones
5	5
− 2	3
3	2

This is called an algorithm.

(Addition and Subtraction)

There are 55 students in year 3. If 23 students are girls, how many are boys?



55 − 23

5 tens	5 ones
− 2 tens	3 ones

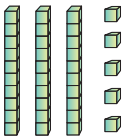
Tens	Ones
5	5
− 2	3
3	2

Subtract the ones and then the tens.

32 are boys.

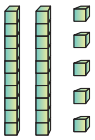
Complete each part using Base 10 blocks if needed.

1 **a**



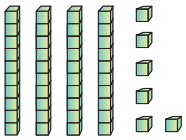
Tens	Ones
− 2	4

b



Tens	Ones
− 2	4

c



Tens	Ones
− 2	4

2 **a**

Tens	Ones
6	8
− 4	7

b

Tens	Ones
9	3
− 6	1

c

Tens	Ones
8	7
− 3	4

d 29 − 14 ____

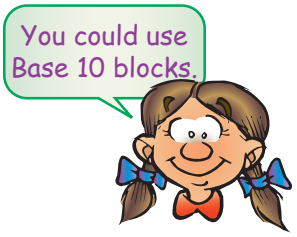
Tens	Ones
−	

e 45 − 22 ____

Tens	Ones
−	

f 76 − 50 ____

Tens	Ones
−	



3 **a**

$ 0 . 8 5	
− $ 0 . 6 0	
$ 0 .	

b

$ 0 . 7 5	
− $ 0 . 3 2	
$ 0 .	

c

$ 0 . 9 4	
− $ 0 . 3 4	

4 Jenny wants to read 65 books before Christmas.

She has read 31. How many more should she read? ____

Tens	Ones

5 I had $86 before buying a Maths text book for $23,

How much money did I then have left? ____

Tens	Ones

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