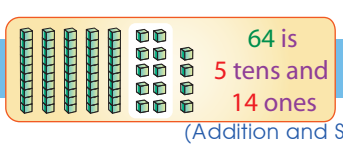
3:16 Subtraction with trading



(Addition and Subtraction)

We made 64 paper planes. 17 could not fly.
How many could fly?

We can't take 7 away from 4.

	6	4
−	1	7

64 = **5** tens and **14** ones

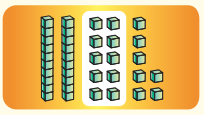
We have traded **1** ten for **10** ones.

Tens	Ones
~~6~~ 5	~~4~~ 14
− 1	7
4	7

47 planes could fly.

1 In each case 1 ten has been traded for 10 ones.

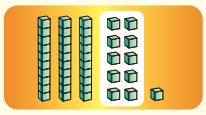
a 37 − 9 = ____



37 = 2 tens and 17 ones

Tens	Ones
2	17
~~3~~	~~7~~
−	9

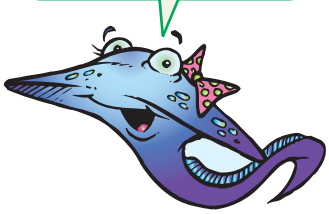
b 41 − 15 = ____



41 = 3 tens and 11 ones

Tens	Ones
3	11
~~4~~	~~1~~
− 1	5

We take away 1 from the tens column and add 10 to the ones column.



2 Complete each question by trading 1 ten for 10 ones.

a

Tens	Ones
3	2
−	6

b

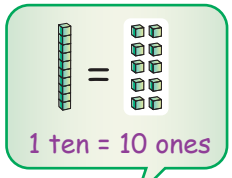
Tens	Ones
4	3
− 2	4

c

Tens	Ones
5	5
− 2	8

d

Tens	Ones
3	7
−	8



1 ten = 10 ones

e

Tens	Ones
4	5
−	7

f

Tens	Ones
5	3
− 2	7

g

Tens	Ones
6	4
− 3	6

h

Tens	Ones
4	2
− 2	9

i 37 − 29 = ____

Tens	Ones
____	____
− ____	____

j 74 − 36 = ____

Tens	Ones
____	____
− ____	____

k 91 − 17 = ____

Tens	Ones
____	____
− ____	____

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