NA 33 Subtraction, no trading

Maths Builder Online Reference:

Estimate before you operate.

We ate 32 of the 78 pies.
How many pies were left?

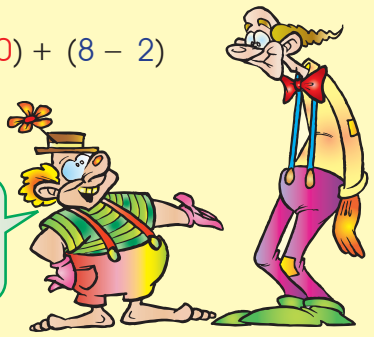
Subtract the ones. Subtract the tens.

Tens	Ones
7	8
– 3	2
4	6

46 pies were left.

$78 - 32 = (70 - 30) + (8 - 2)$
$= 40 + 6$
$= 46$

This subtraction algorithm is like the split strategy.



1 a

Tens	Ones
3	8
– 1	5

b

Tens	Ones
4	7
– 2	3

c

Tens	Ones
2	7
– 1	5

d

Tens	Ones
5	8
– 2	7

e

Tens	Ones
9	9
– 6	8

f

Tens	Ones
6	4
– 4	0

g

Tens	Ones
7	9
–	7

h

Tens	Ones
6	8
– 2	0

i

$	0.40
– $	0.20
$	0.

j

$	0.85
– $	0.65
$	0.

k

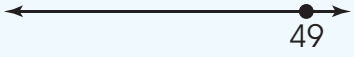
$	0.96
– $	0.50
$	0.

We can subtract money in the same way.

2 Use the algorithm and then the jump strategy to find and check your answers.

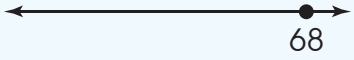
a We have 49 children in Year 3.
18 went to the zone carnival.
How many stayed at school?

Tens Ones
–



b There were 68 chairs in the hall.
27 people used them.
How many chairs were not used?

Tens Ones
–



c 36 riders started in the bike race.
If 15 riders dropped out,
how many finished the race?

Tens Ones
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