1 Count the ones and complete the sentences.

a)

[ ] ones = [ ] ten

b)

[ ] ones = [ ] ten and [ ] ones

c)
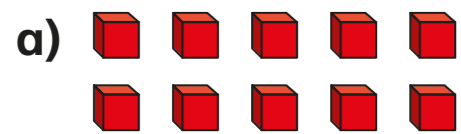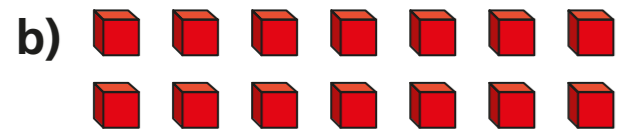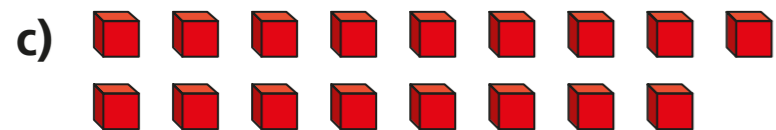
[ ] ones = [ ] ten and [ ] ones

2 Complete the additions.

Tens	Ones

+
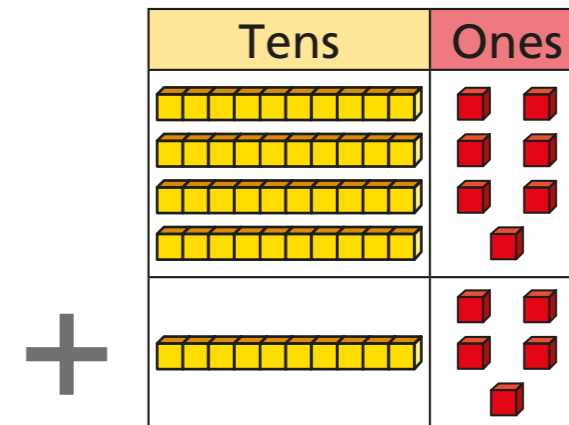
[ ] ones + [ ] ones = [ ] ones

[ ] ones = [ ] ten + [ ] ones

[ ] tens + [ ] tens = [ ] tens

[ ] + [ ] = [ ]

3 Use base 10 to complete the additions.

a) 7 + 4 = ⬜

b) 10 + 30 = ⬜

c) 17 + 34 = ⬜

d) 19 + 21 = ⬜

e) 18 + 64 = ⬜

f) 37 + 14 = ⬜

g) 22 + 19 = ⬜

h) 48 + 19 = ⬜

i) 33 + 29 = ⬜

j) 39 + 47 = ⬜

4 Write the addition.

	T	O
	4	6
+	1	5
	6	1
	1	

⬜ + ⬜ = ⬜

What does the little 1 represent?

Talk to a partner.

5 Complete the additions.

a)
	T	O
	5	7
+	1	5

b)
	T	O
	1	8
+	1	9

c)
	T	O
	1	7
+	7	3

d)
	T	O
	6	3
+	1	9

6 Fill in the missing digits to complete the number sentence.

_9 + _3 = 62

Compare answers with a partner.

How many different answers can you find?