1 How many lollipops are there in total?
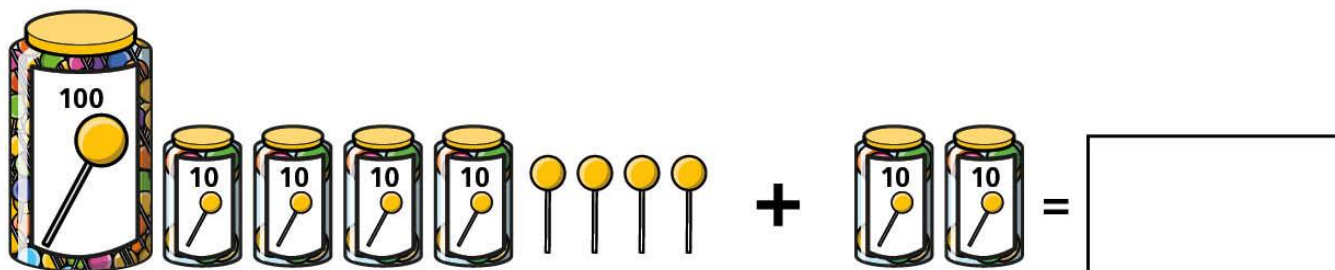
2 Eva has made this number.

Hundreds	Tens	Ones

a) What number has Eva made?

b) Eva subtracts 40 from her number.
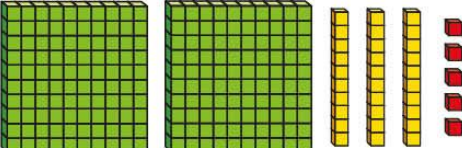
Write a subtraction to show what Eva has done.

☐ – ☐

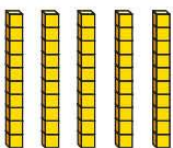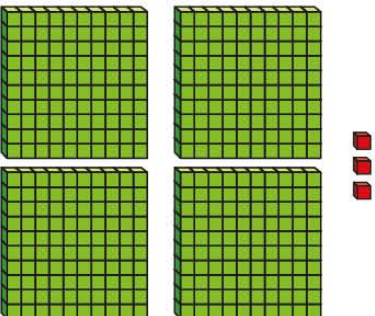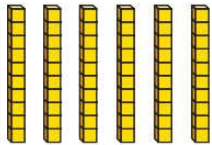**2** **c)** What is the answer to the subtraction? ⬚
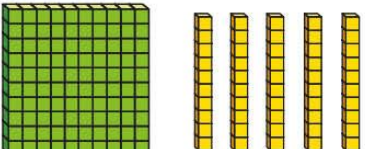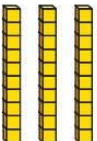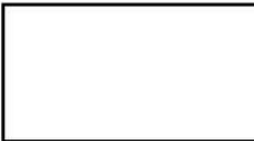
3 Complete the additions.

a) **+** **=** [ ]

b) **+** **=** [ ]

c) **+** **=** [ ]

4 Use base 10 to help you complete the number sentences.

a) $146 + 30 = $

b) $146 - 30 = $

c) $146 + 50 - 50 = $

5 Use the place value chart to help you complete the number sentences.

H	T	O
●● ●● ●● ●	●● ●●	●●

a) 742 + 30 =

b) 742 − 30 =

c) 742 + 50 =

d) 742 − 20 =

e) 20 + 742 =

f) ___ = 742 − 40

6 Complete the calculations.

a) $717 + 30 = $ [ ] $717 + 60 = $ [ ]

$717 + 40 = $ [ ] $80 + 717 = $ [ ]

What do you notice?

b) $182 - 30 = $ [ ] $282 - 30 = $ [ ]

$587 - 30 = $ [ ] $380 - 30 = $ [ ]

What do you notice?

7 Here is a subtraction.

$$487 - 50 = 482$$

What mistake has been made?

8 Complete the number sentences.

a) 196 − 30 = ◻

b) 241 + 40 = ◻

c) 511 − 10 = ◻

d) 725 + 50 = ◻

e) 60 + 927 = ◻

f) ◻ − 40 = 255

g) ◻ = 827 + 20

h) 487 − ◻ = 417

i) 392 − ◻ = 302

j) ◻ + 50 = 277

k) ◻ + 913 = 953

l) 429 − ◻ = 429

9 Here is a calculation with three missing digits.

$$726 + \underline{}0 - \underline{}0 = 7\underline{}6$$

All the missing digits are different.

What could the calculation be?

How many calculations can you find?

_____

_____

_____