1 Brett has some flowers.

Hundreds	Tens	Ones
100 100 100	10 10 10 10 10	flower

He buys 3 more bunches of these flowers.

How many flowers does he have now?

100 100 100

2 Filip makes the number 726
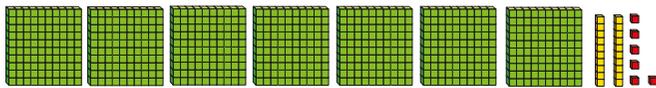
Cross out the hundreds to help you work out the subtractions.

a) 726 − 100

c) 726 − 400

b) 726 − 200

d) 726 − 700

3 Solve the calculations.

a) 400 + 300

430 + 300

439 + 300

300 + 477

b) 700 − 200

780 − 200

783 − 200

701 − 200

What patterns do you notice?

4 Complete the part-whole models.
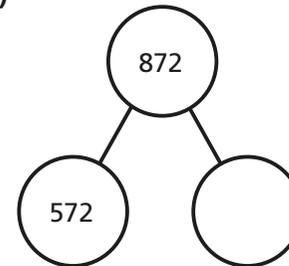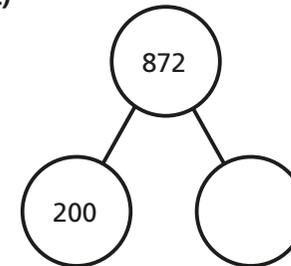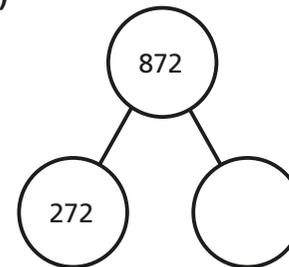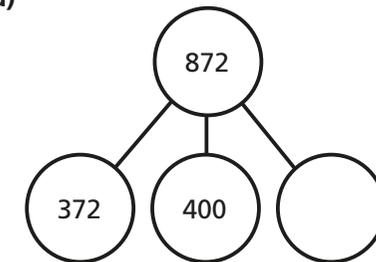
a)
872
572

c)
872
200

b)
872
272

d)
872
372 400

What patterns do you notice?

5 Complete the number sentences.

a) 148 + ☐ = 648

f) ☐ − 900 = 24

b) 397 − ☐ = 197

g) ☐ + 400 = 849

c) 789 + ☐ = 989

h) 728 = ☐ + 328

d) ☐ + 517 = 917

i) 918 − ☐ = 818

e) ☐ − 200 = 408

j) ☐ + 200 = 299

4 Complete the part-whole models.
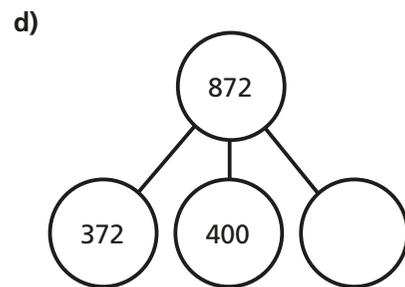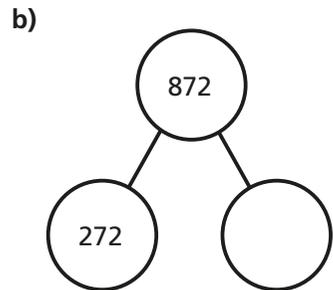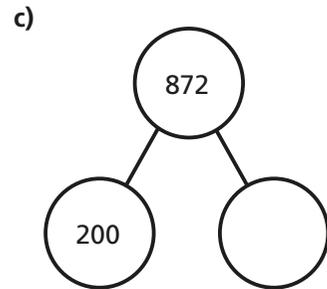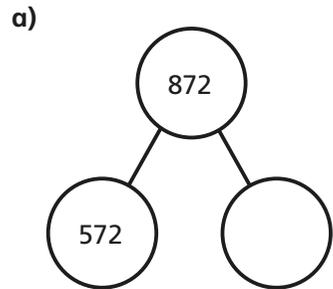
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6 Eva and Tommy are working out calculations.

> I started with 731 and subtracted 300

Eva

> I started with 231 and added on some hundreds.

Tommy

Eva and Tommy finish with the same number.

How many hundreds did Tommy add on?

7 Scott sells cakes.

He starts with 295 cakes.

a) On Monday, Scott bakes 400 more cakes and sells 100 cakes.

How many cakes does he have at the end of Monday?

b) On Tuesday he bakes 300 cakes.

At the end of Tuesday, he has 195 cakes left.

How many cakes does Scott sell?

8 Dora wants to buy a new computer.

She has saved £287

Each month she saves another £100

£799

How many more months will it take Dora to save enough to buy the computer?