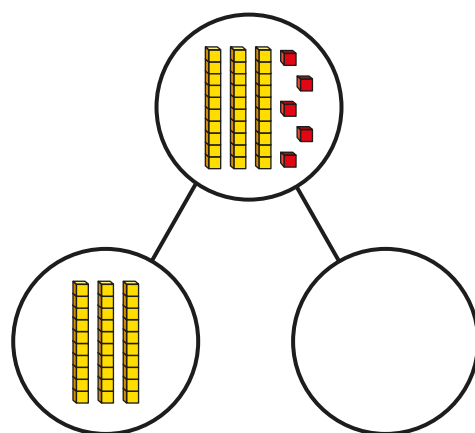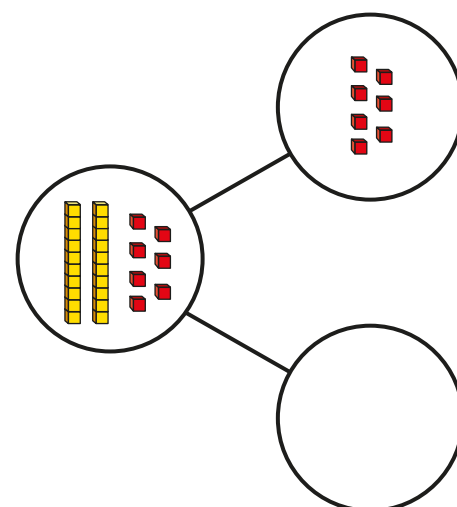## Partition numbers to 100

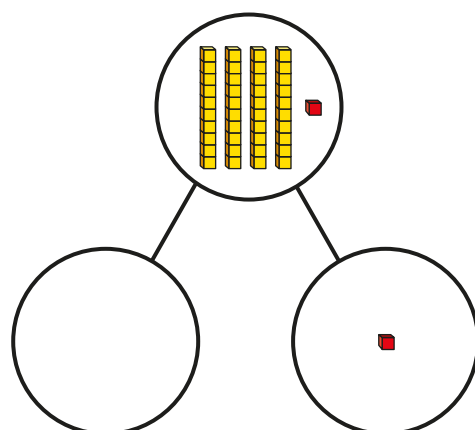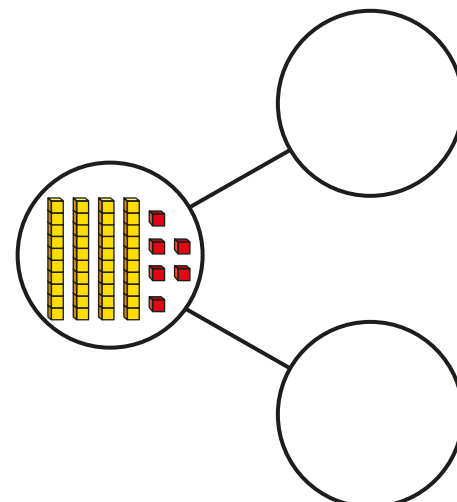**1** Draw base 10 to complete the part-whole models.
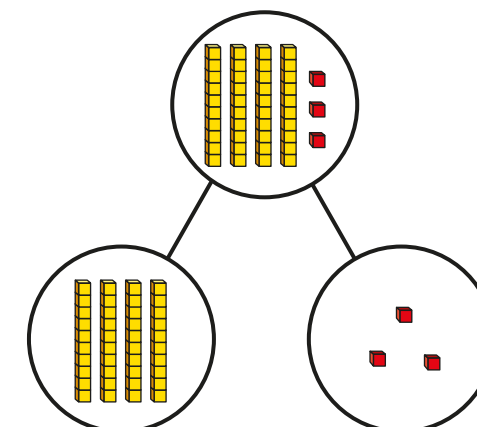
a)
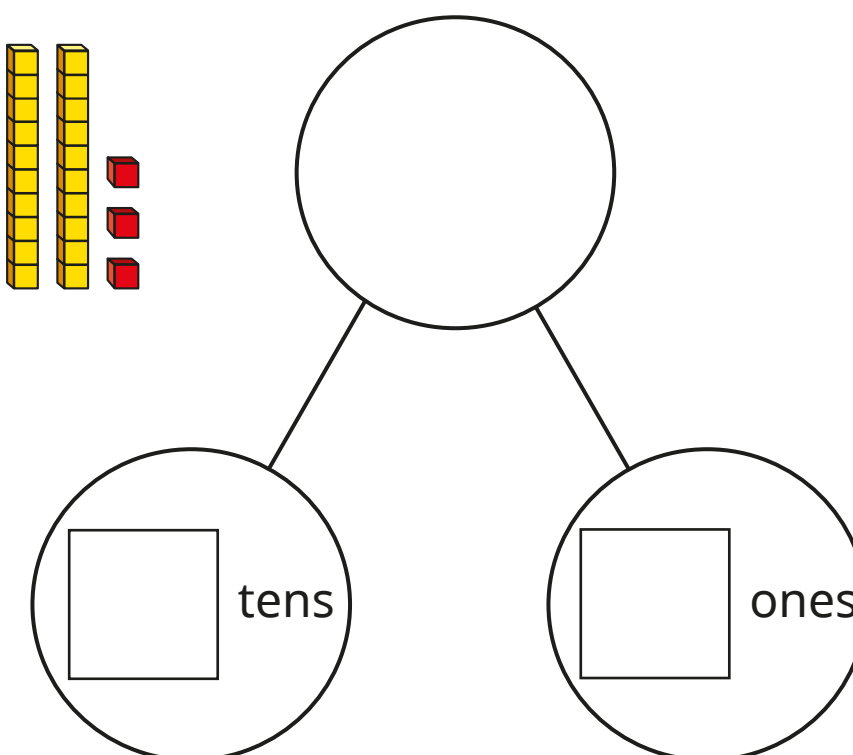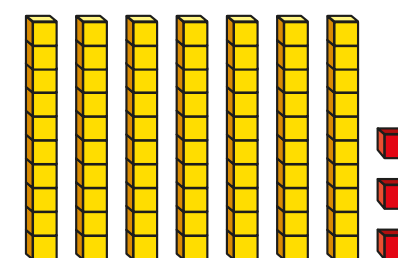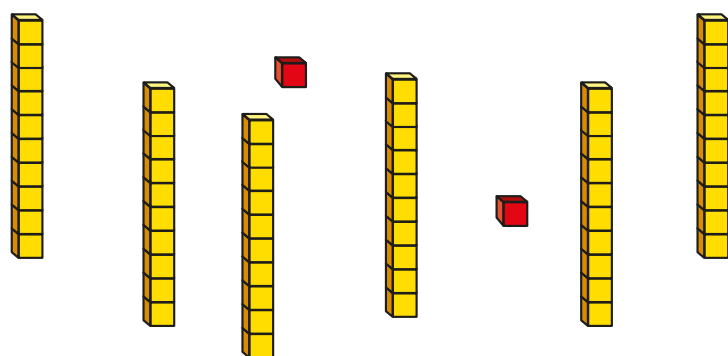

c)

b)

d)

2 Complete the sentence to match the part-whole model.

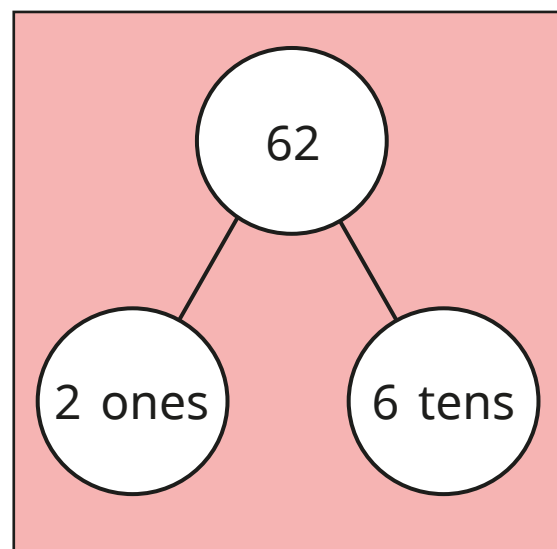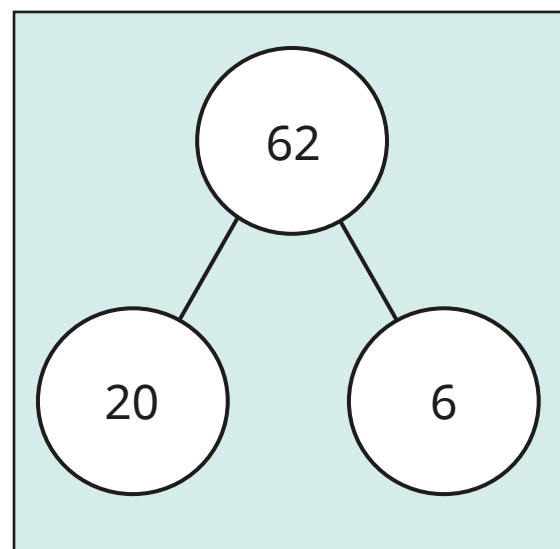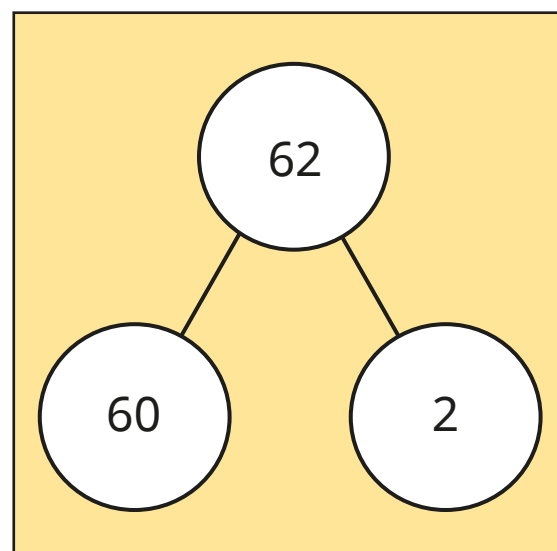

There are ⬜ tens and ⬜ ones.
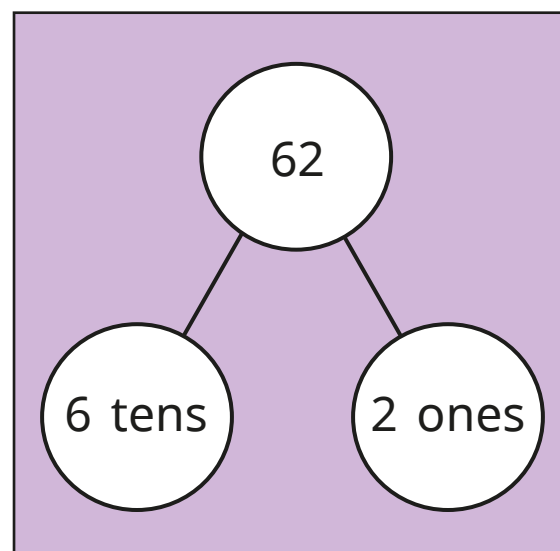
The number is ⬜

3 Complete the part-whole model to match the base 10

⬜ tens   ⬜ ones

4 Sam uses base 10 to make a number.

Tick the part-whole models that match the base 10

62
6 tens   2 ones

62
60   2

62
20   6

62
2 ones   6 tens

5 Complete the sentences.

a) 74 has [7] tens and [   ] ones.

b) 93 has [   ] tens and [   ] ones.

c) [   ] has 5 tens and 8 ones.

d) [   ] has 8 tens and 5 ones.

6 Here are some digit cards.

1 **5** **9**

Use the digit cards to make a 2-digit number.

[ ][ ]
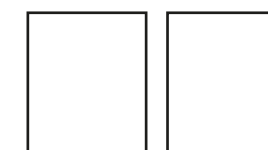
Make as many different numbers as you can.

Write all the numbers you can find.

_____

_____