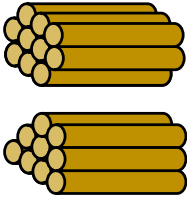


Tens and ones



1 Complete the stem sentences.

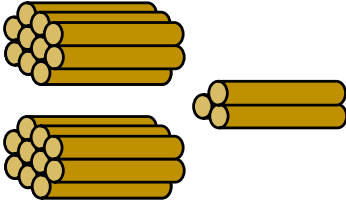
a



There is 1 ten and ones.

 ten + 9 ones = 19 .

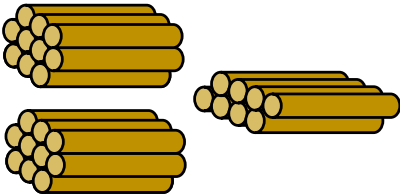
b



There are tens and ones.

 tens + ones = .

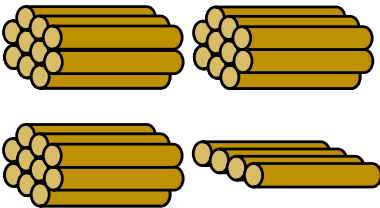
c



There are tens and ones.

 tens + ones = .

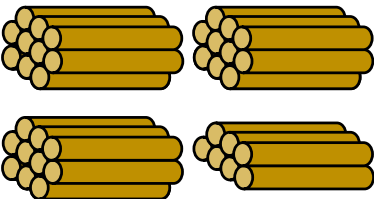
d



There are tens and ones.

 tens + ones = .

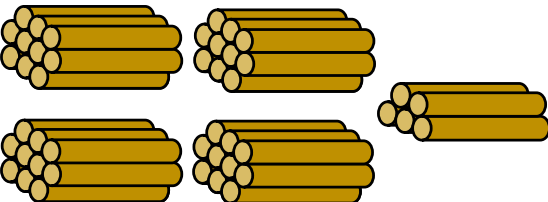
e



There are tens and ones.

 tens + ones = .

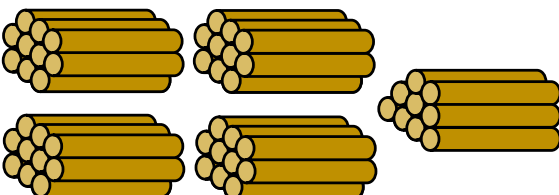
f



There are tens and ones.

 tens + ones = .

g



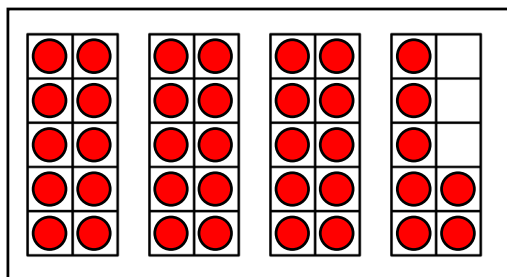
There are tens and ones.

 tens + ones = .

Numbers to 50

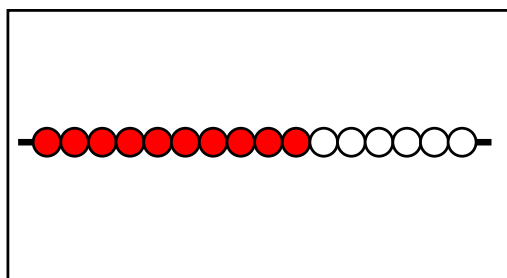


1 Match the picture representation to the correct number. Then write the number.

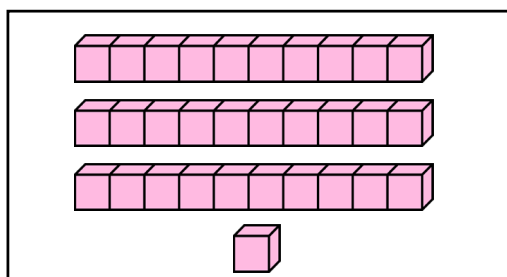


How many?

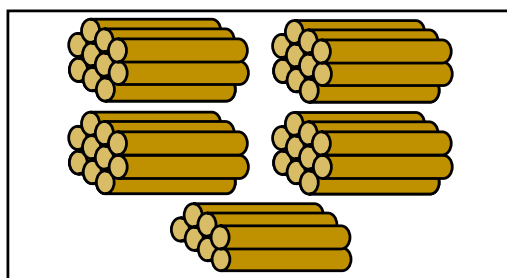
4 tens
2 ones



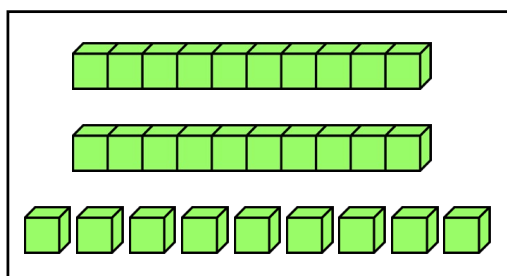
2 tens
9 ones



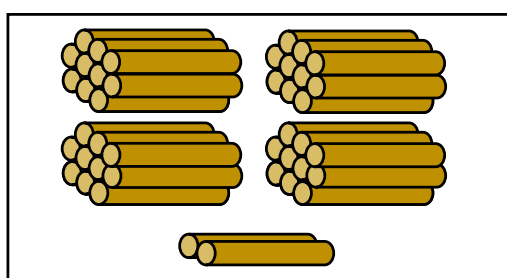
3 tens
7 ones



1 ten
6 ones



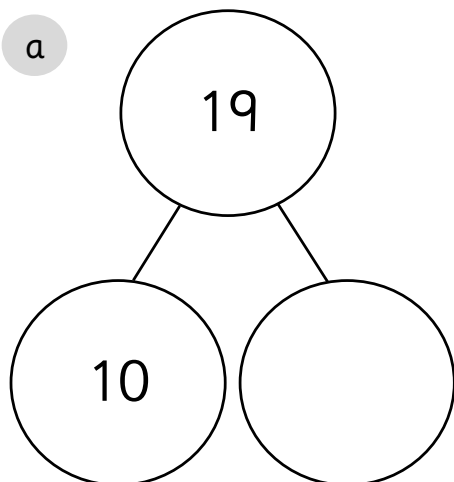
4 tens
7 ones



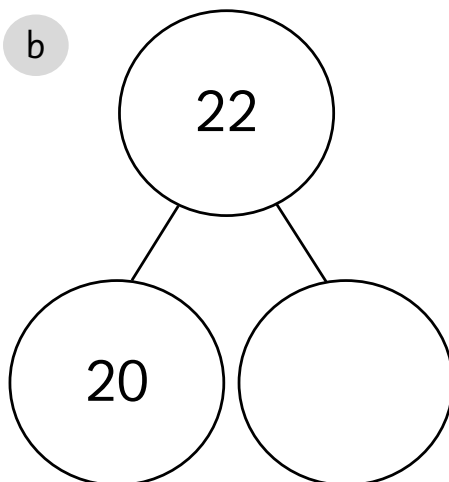
3 tens
1 one

1 Complete the part-whole diagrams.

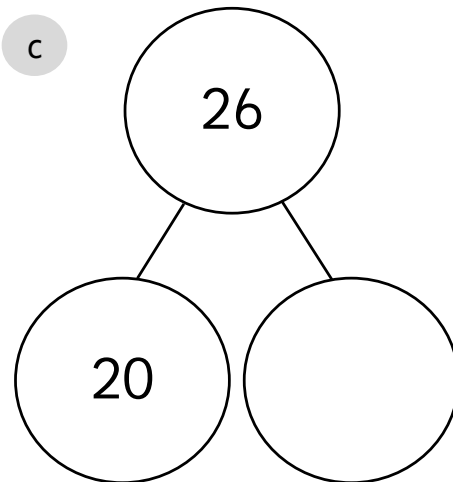
a



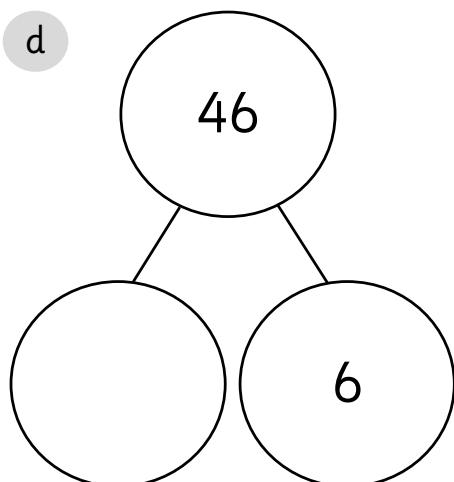
b



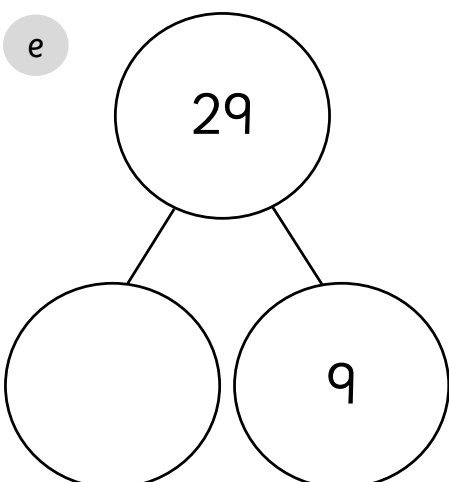
c



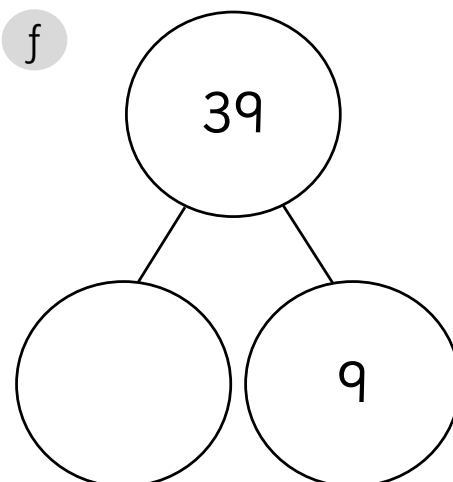
d



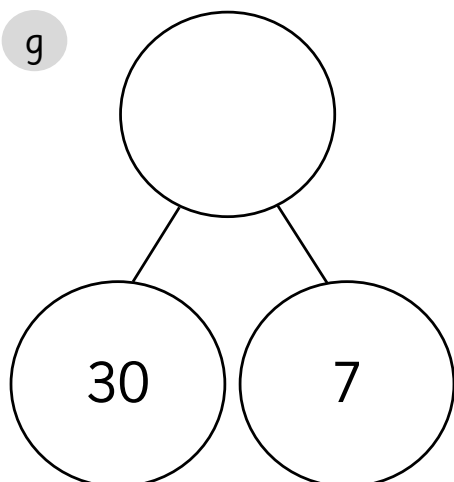
e



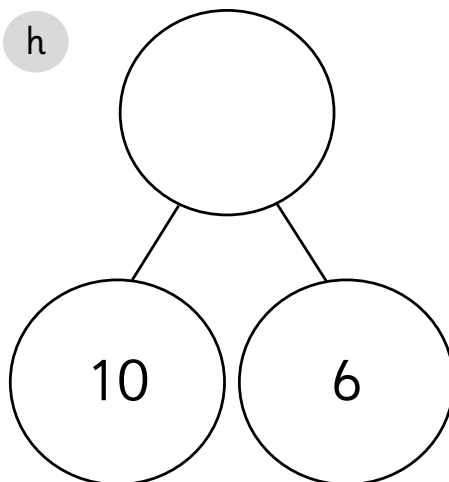
f



g



h



i

