Write the numeral

.....

Write the number

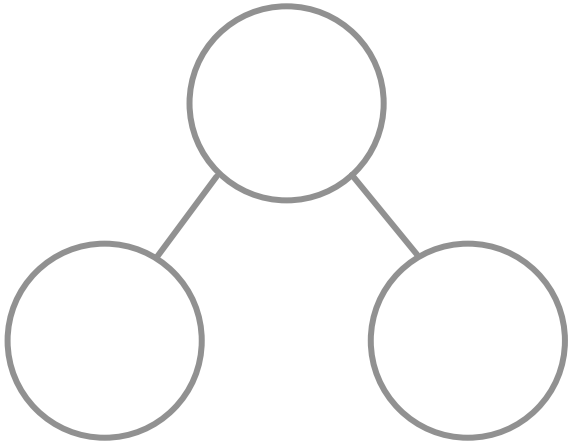
.....

Write an addition problem that equals to 1

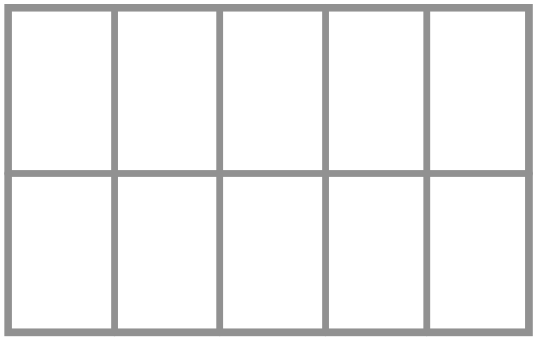
Write the number before and after

..... **1** .....

Fill in the part-whole model



Colour in the tens frame



Colour 1 block

Write the numeral

.....

Write the number

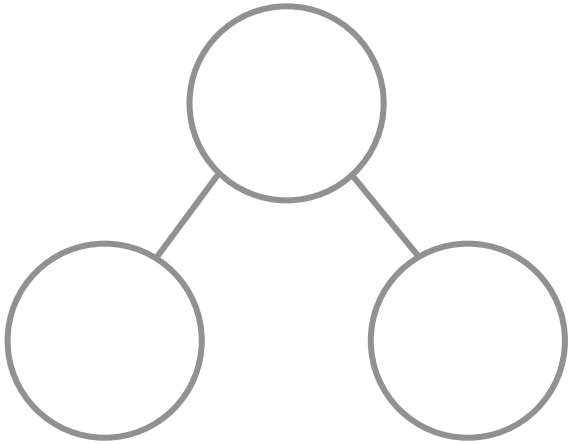
.....

Write an addition problem that equals to 2

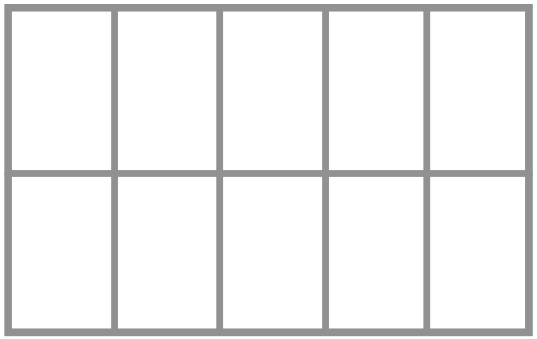
Write the number before and after

..... **2** .....

Fill in the part-whole model



Colour in the tens frame



Colour 2 blocks

Write the numeral

.....

Write the number

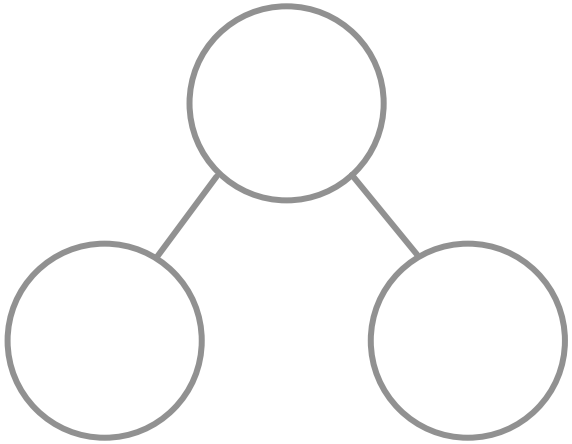
.....

Write an addition problem that equals to 3

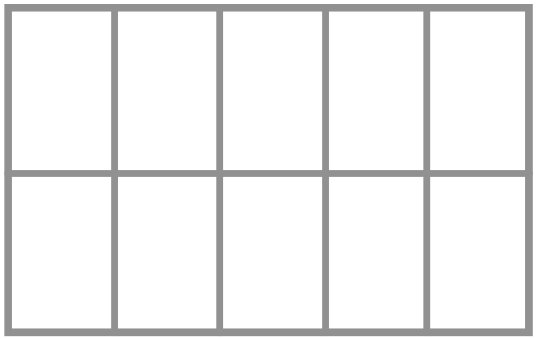
Write the number before and after

..... **3** .....

Fill in the part-whole model



Colour in the tens frame



Colour 3 blocks

Write the numeral

.....

Write the number

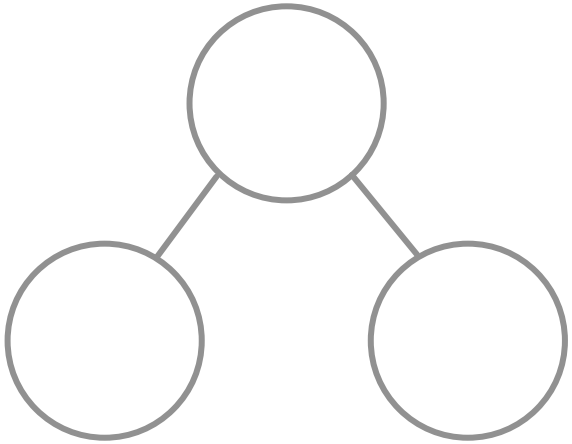
.....

Write an addition problem that equals to 4

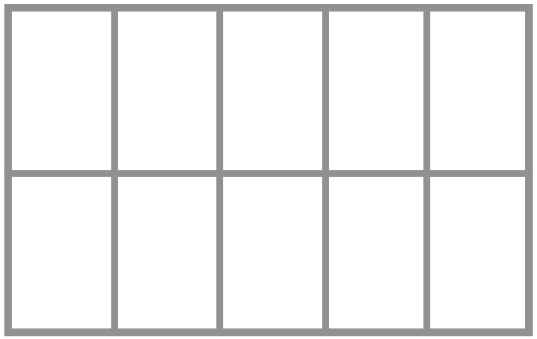
Write the number before and after

..... **4** .....

Fill in the part-whole model



Colour in the tens frame



Colour 4 blocks

Write the numeral

.....

Write the number

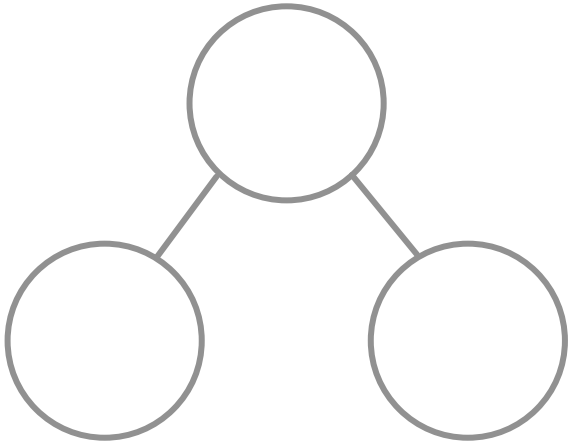
.....

Write an addition problem that equals to 5

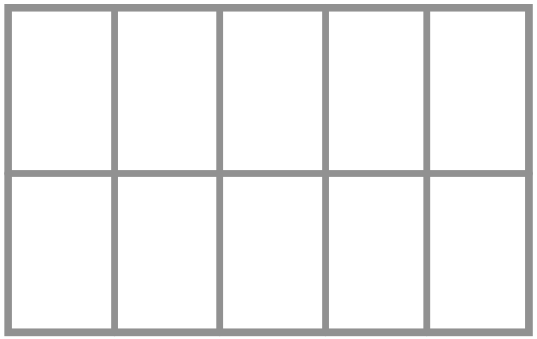
Write the number before and after

..... **5** .....

Fill in the part-whole model



Colour in the tens frame



Colour 5 blocks

Write the numeral

.....

Write the number

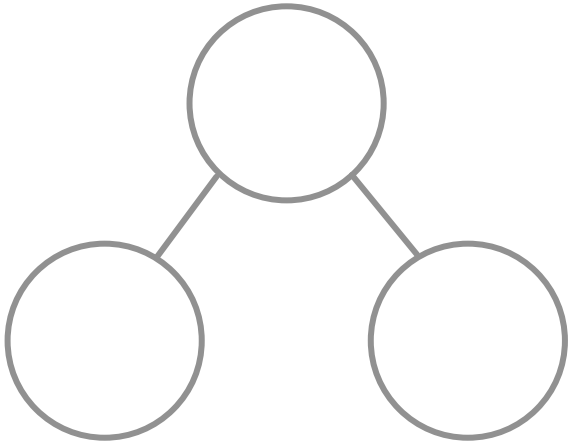
.....

Write an addition problem that equals to 6

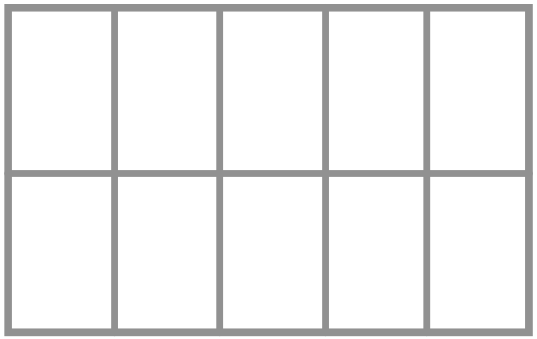
Write the number before and after

..... **6** .....

Fill in the part-whole model



Colour in the tens frame



Colour 6 blocks

Write the numeral

.....

Write the number

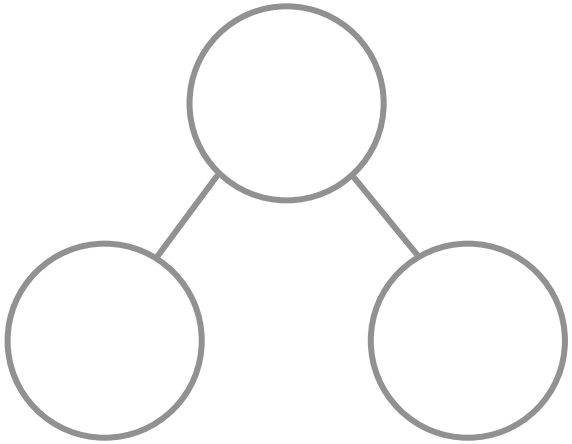
.....

Write an addition problem that equals to 7

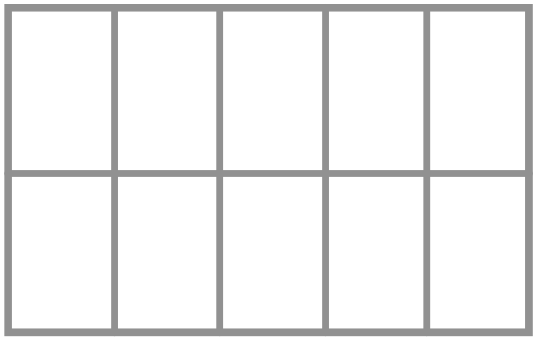
Write the number before and after

..... **7** .....

Fill in the part-whole model



Colour in the tens frame



Colour 7 blocks

Write the numeral

.....

Write the number

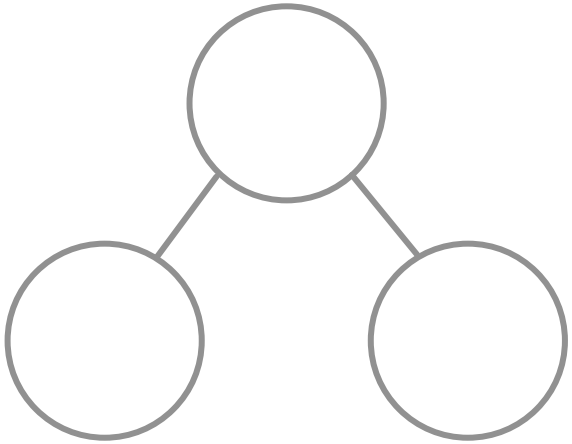
.....

Write an addition problem that equals to 8

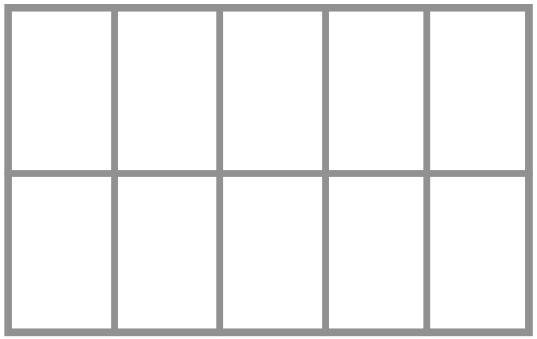
Write the number before and after

..... **8** .....

Fill in the part-whole model



Colour in the tens frame



Colour 8 blocks

Write the numeral

.....

Write the number

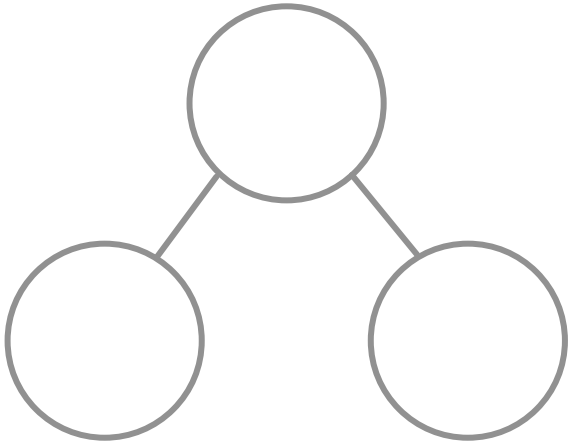
.....

Write an addition problem that equals to 9

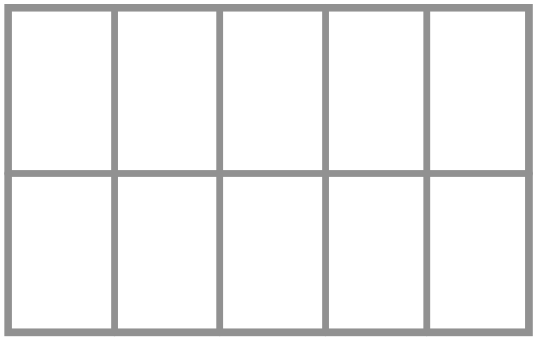
Write the number before and after

..... **9** .....

Fill in the part-whole model



Colour in the tens frame



Colour 9 blocks

Write the numeral

.....

Write the number

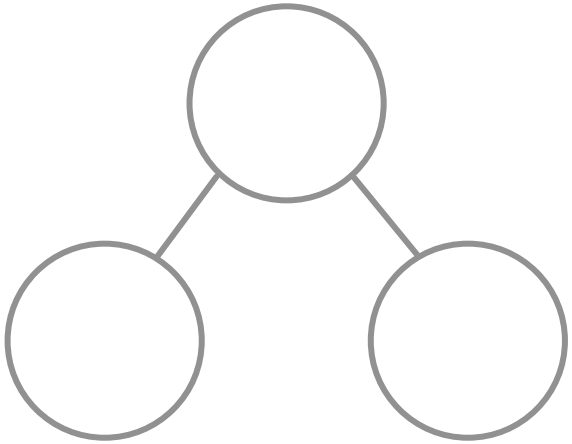
.....

Write an addition problem that equals to 10

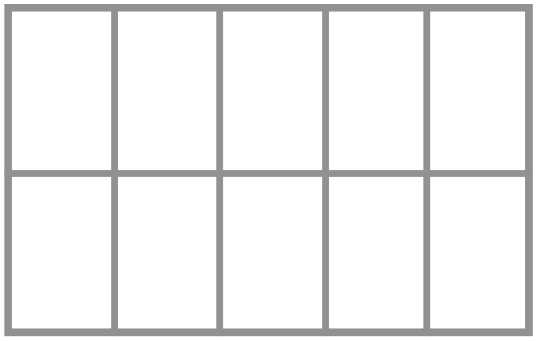
Write the number before and after

..... **10** .....

Fill in the part-whole model



Colour in the tens frame



Colour 10 blocks