



**Write the numeral**

.....

**Write the number**

.....

**Write an addition problem that equals to 1**

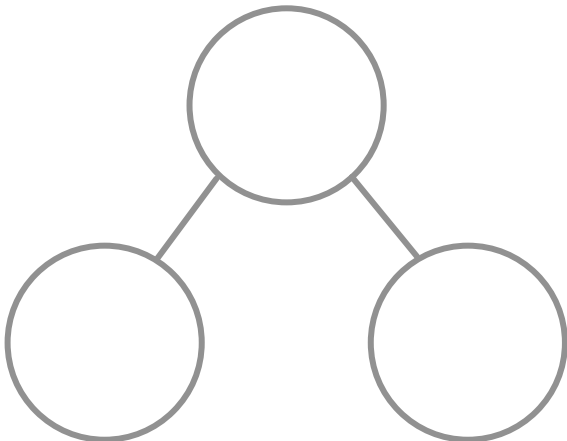
**Write the number before and after**

**1**

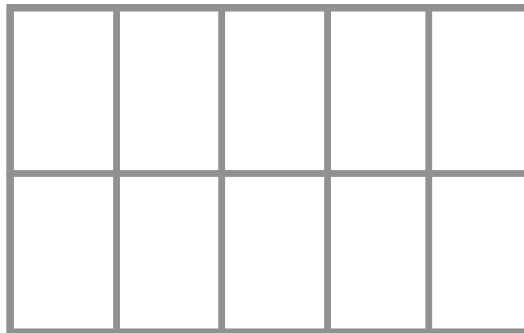
.....

.....

**Fill in the part-whole model**



**Colour in the tens frame**



**Colour 1 block**





**Write the numeral**

.....

**Write the number**

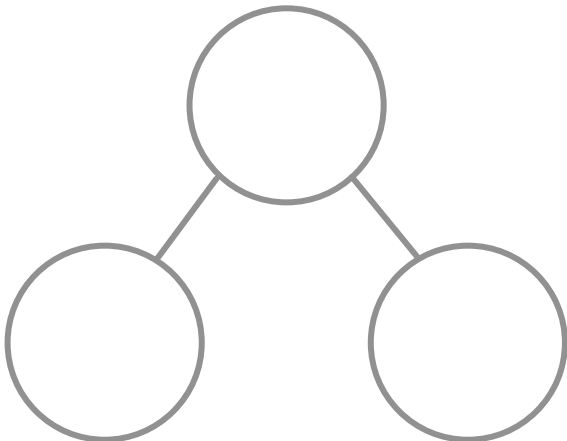
.....

**Write an addition problem that equals  
to 2**

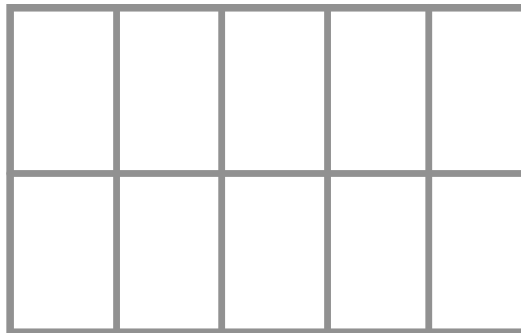
**Write the number before and after**

..... **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**

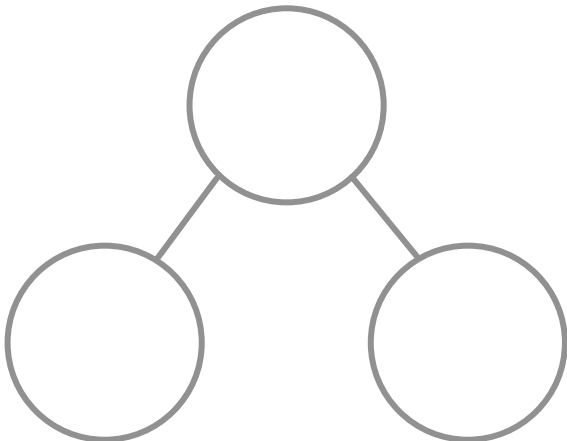
**Write the number before and after**

**3**

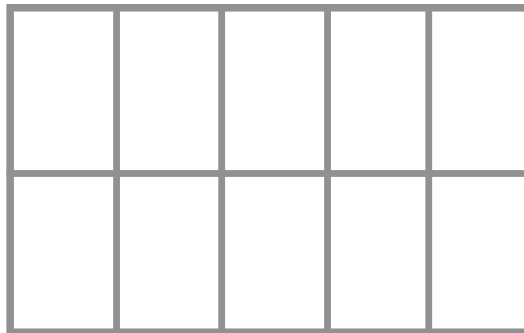
.....

.....

**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**

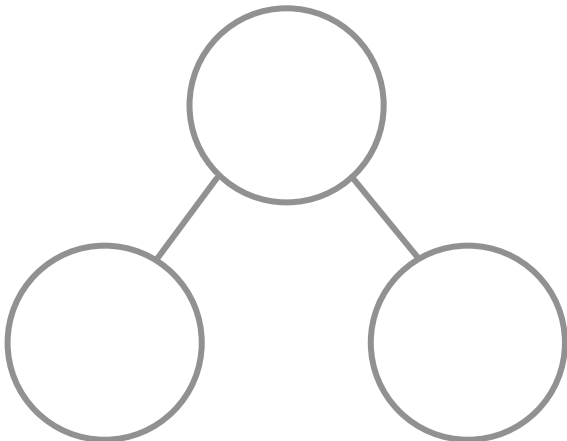
**Write the number before and after**

**4**

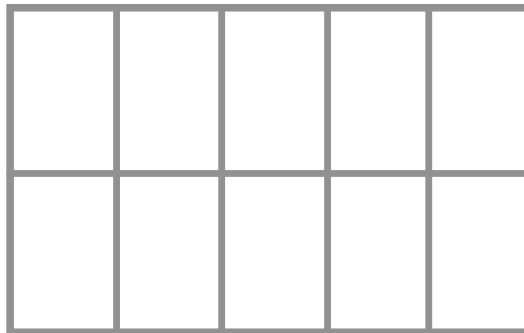
.....

.....

**Fill in the part-whole model**



**Colour in the tens frame**



**Colour 4 blocks**





**Write the numeral**

.....

**Write the number**

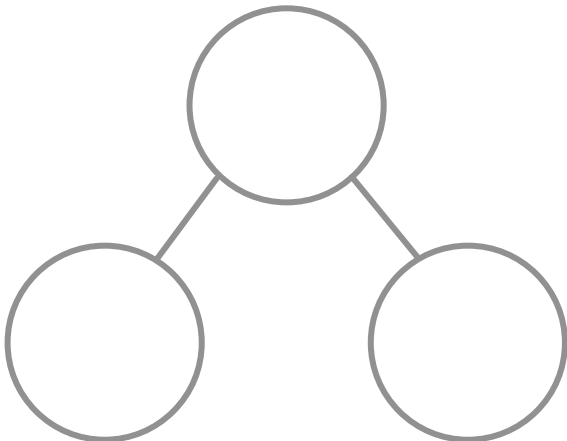
.....

**Write an addition problem that equals  
to 5**

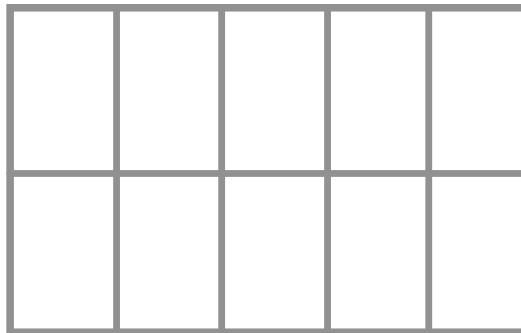
**Write the number before and after**

..... **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**

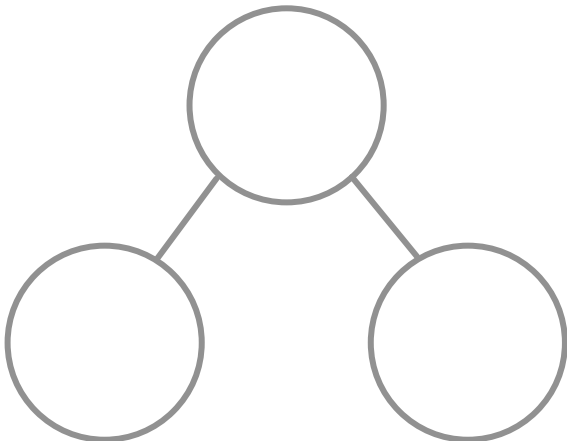
**Write the number before and after**

**6**

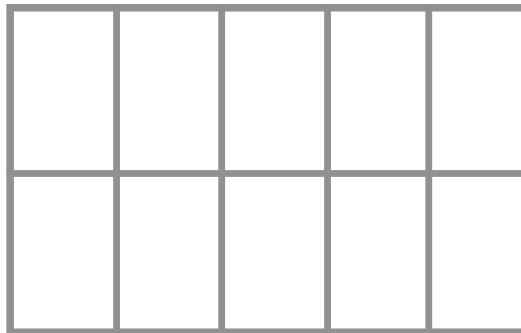
.....

.....

**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**

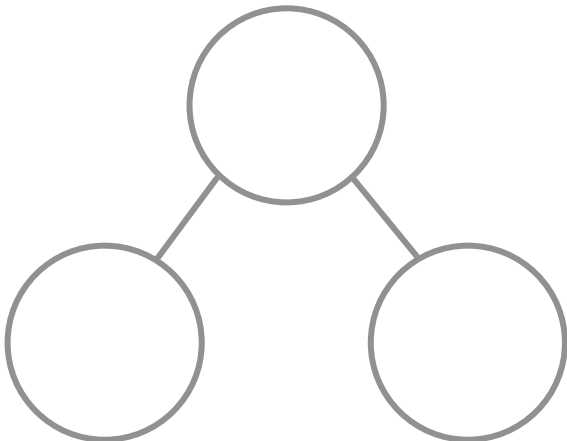
**Write the number before and after**

**7**

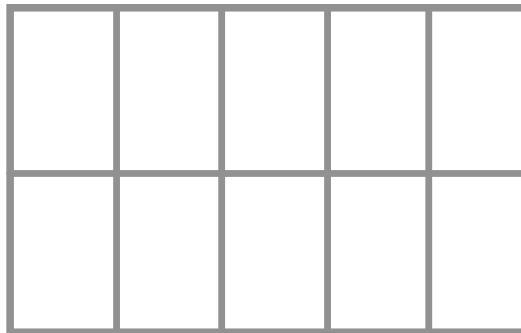
.....

.....

**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**

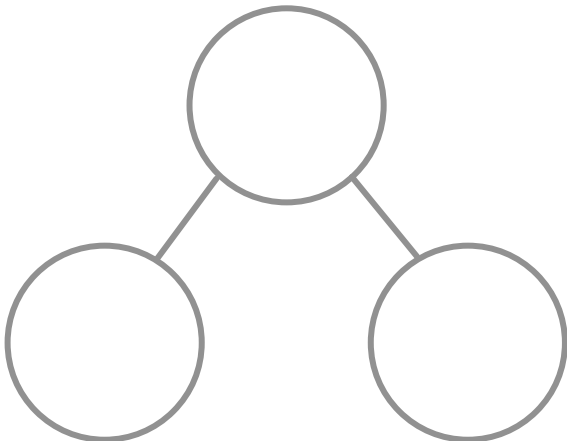
**Write the number before and after**

**8**

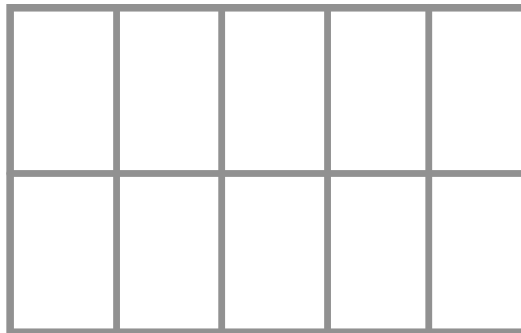
.....

.....

**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**

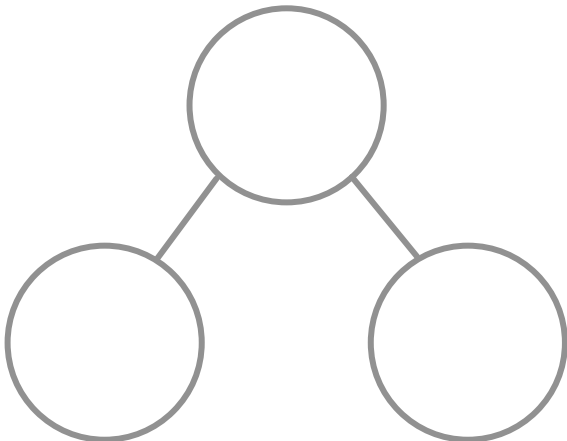
**Write the number before and after**

**9**

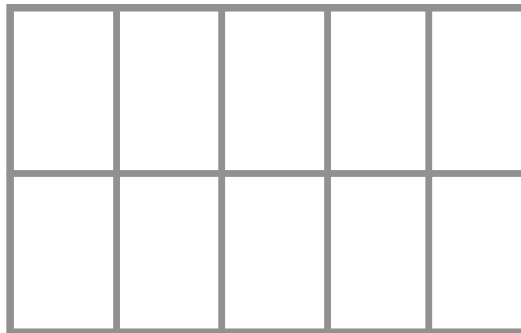
.....

.....

**Fill in the part-whole model**



**Colour in the tens frame**



**Colour 9 blocks**





**Write the numeral**

.....

**Write the number**

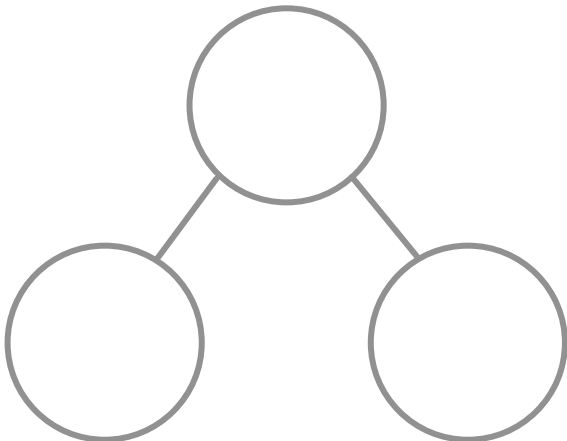
.....

**Write an addition problem that equals  
to 10**

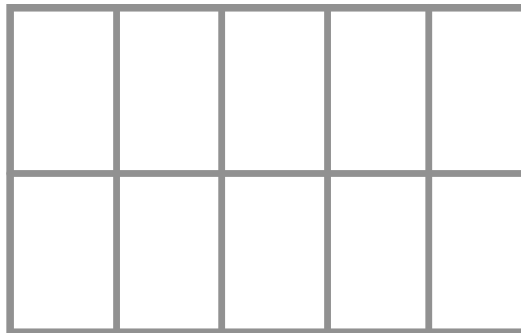
**Write the number before and after**

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

**Fill in the part-whole model**



**Colour in the tens frame**



**Colour 10 blocks**

