

Year 1 Maths

$$2 + 3 =$$



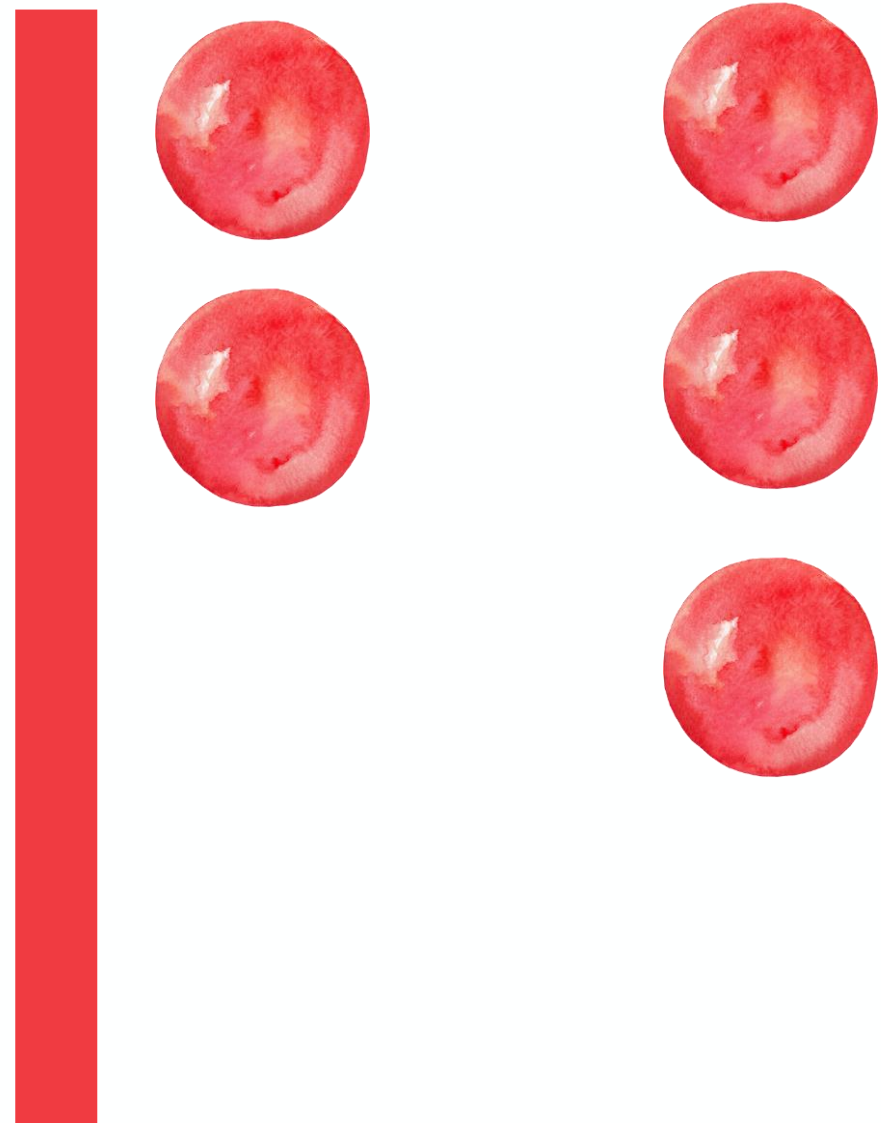
1. Draw 2 circles



2. Draw 3 circles more

3. Count them all together

(starting from 2)

$$12 + 3 =$$



1. I know that 12 is 10 and 2
2. Draw ten  and two ones 
3. Draw 3 more circles
4. Count them all together
(starting from 12)

$$7 - 2 =$$



1. Draw 7 circles

2. Cross 2

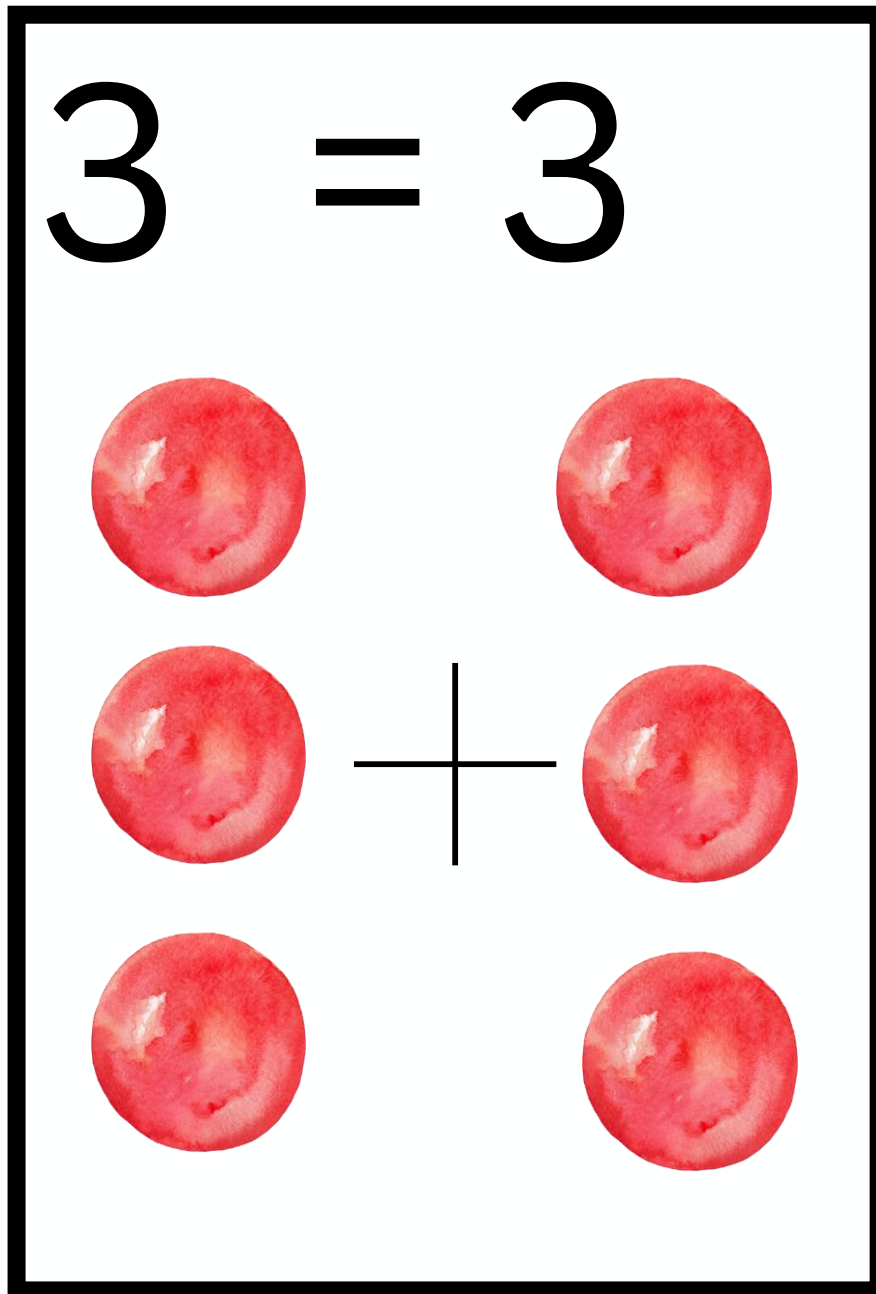
3. Count how many circles are
left

$$5 + \underline{\quad 3 \quad} = 8$$



1. I have a + that helps me remember I need to draw my line to separate my circles
2. Draw 5 circles
3. On the other side of the line, I need to count from 5 all the way to 8
4. Count the new circles

$$6 - 3 = 3$$



Something take away 3 equals 3

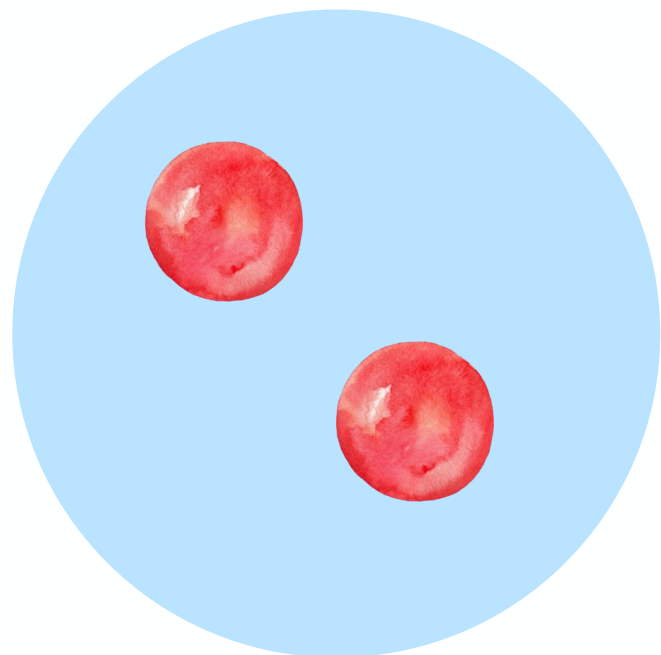
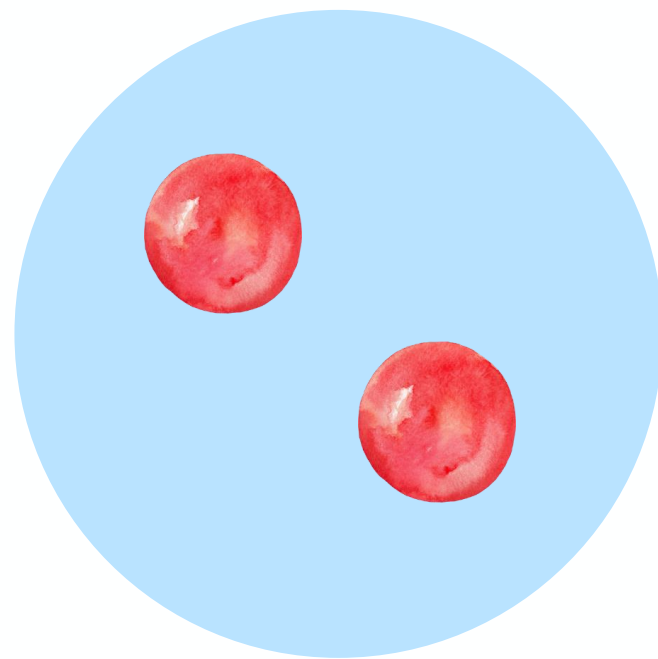
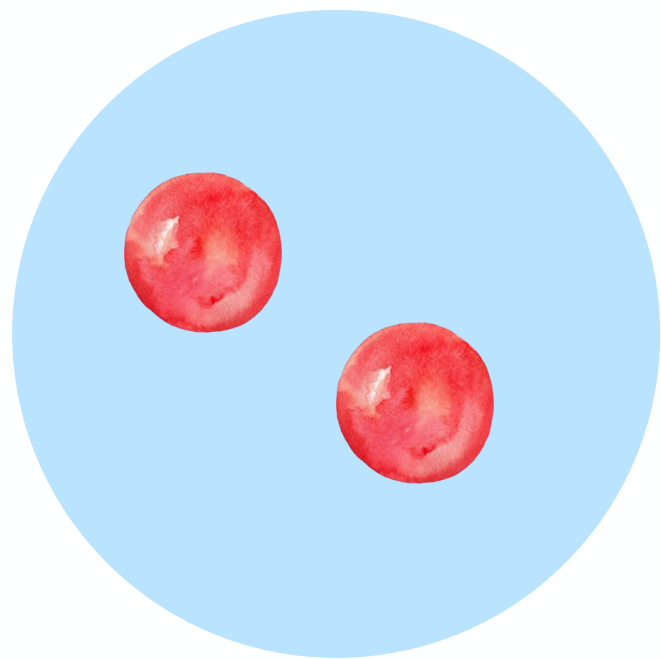
1. Circle my numbers


2. Add them together

Remember that the first number
needs to be the biggest

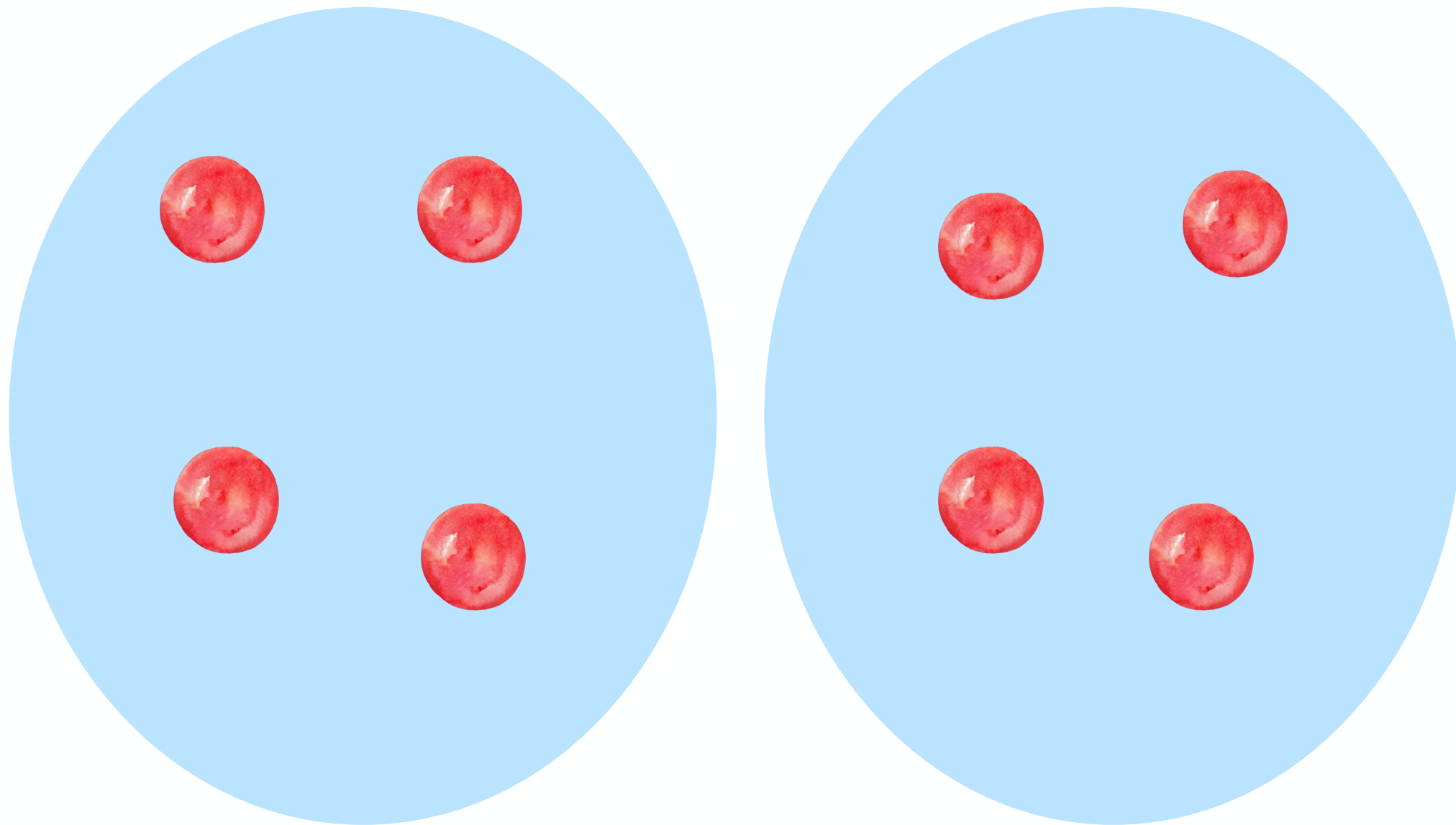
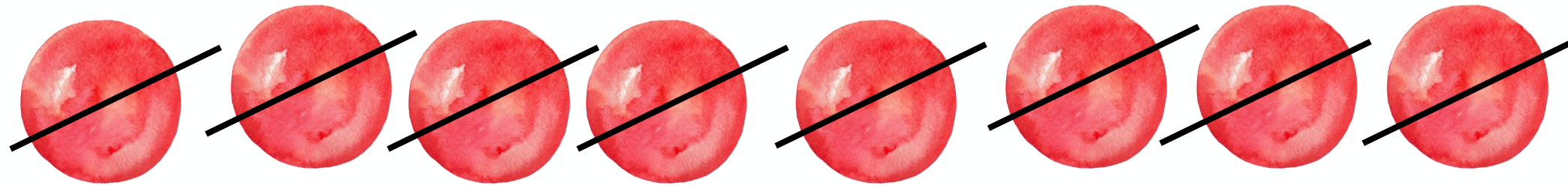
$$3 \times 2 = 6$$

3 groups of 3



1. Draw 3 groups (big circles)
2. Draw 2 circles in each group
3. Count all the circles  together
(can I use counting in 2s, 5s or 10s?)

$$8 \div 2 =$$



Share 8 between 2

1. Draw 8 circles
2. Draw 2 groups
3. Share the circles, crossing the ones you share.
4. How many are in each group?