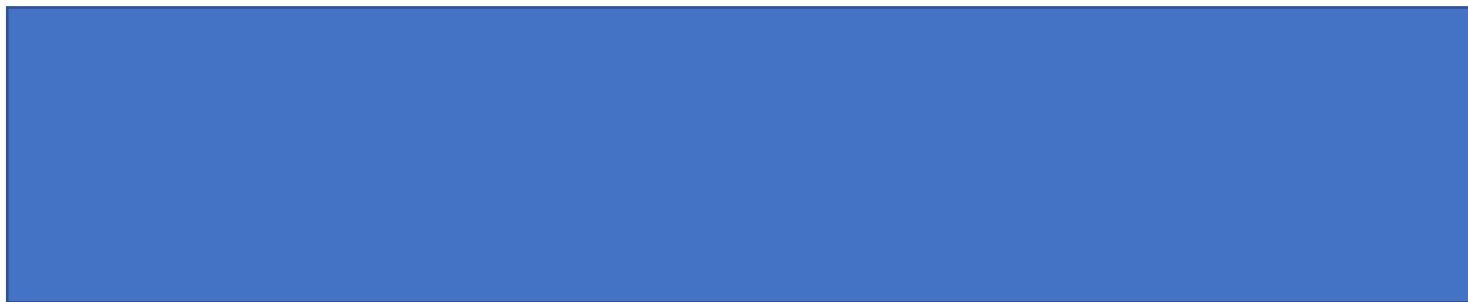
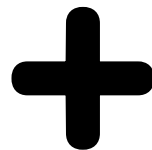


Addition

What does this mean?



What does this mean?

=



$$8 + 3 =$$

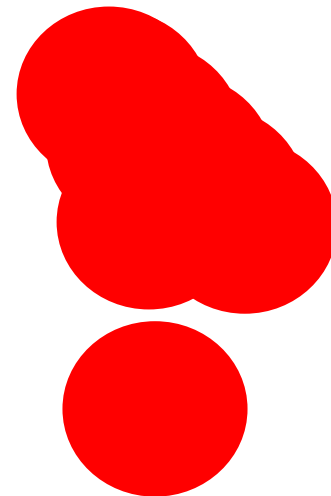
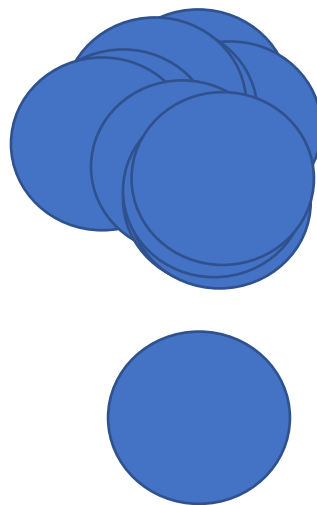
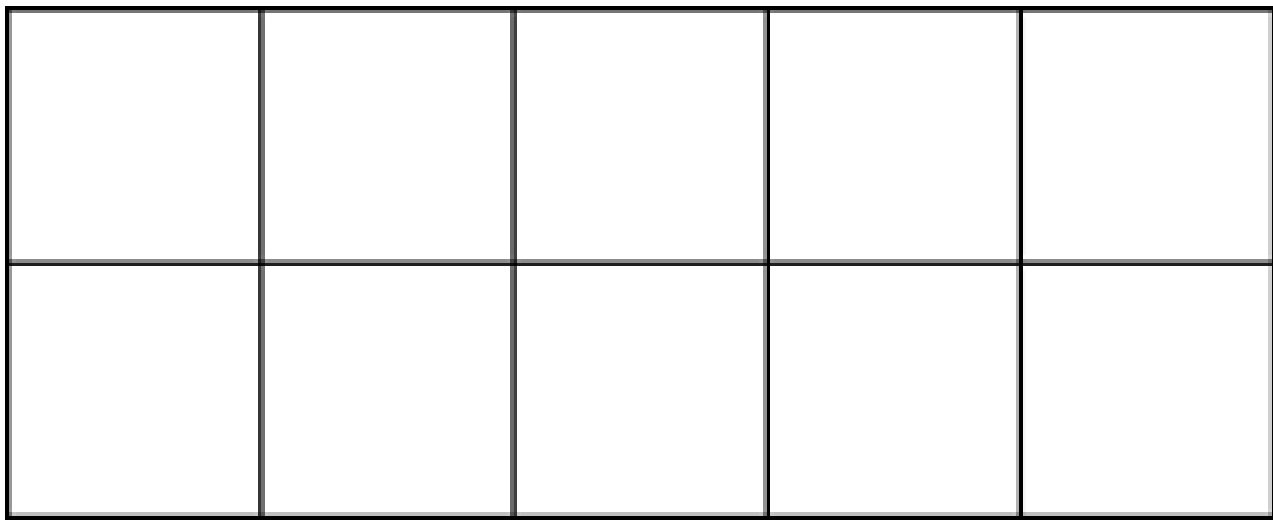
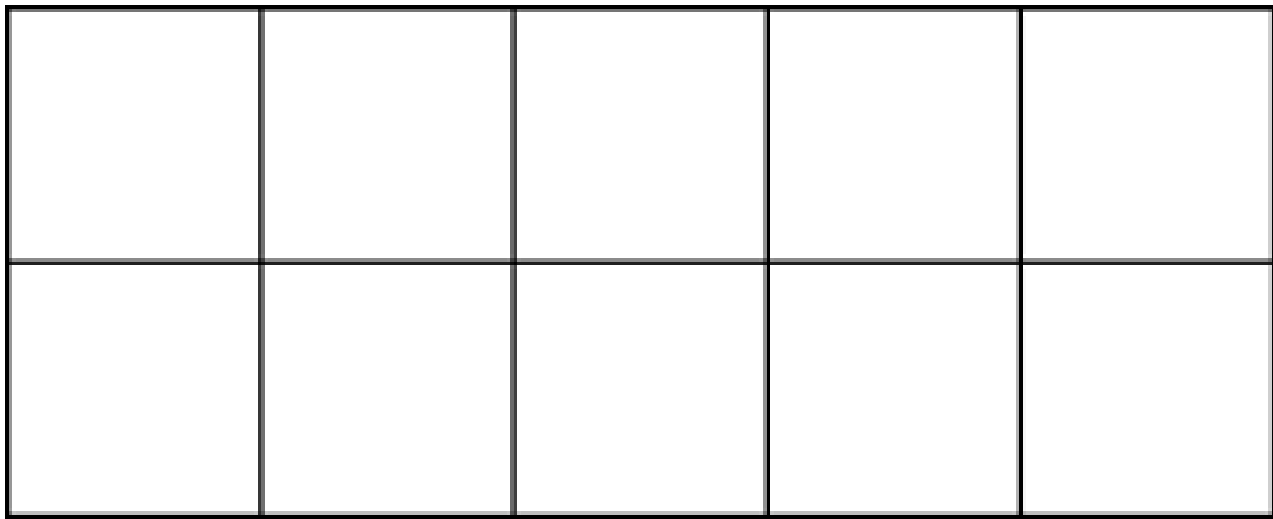
One part is 8 and the other part is 3. The whole is missing.

How can we work this out?

We could...

Use tens frames and double sided counters

$$8 + 3 =$$



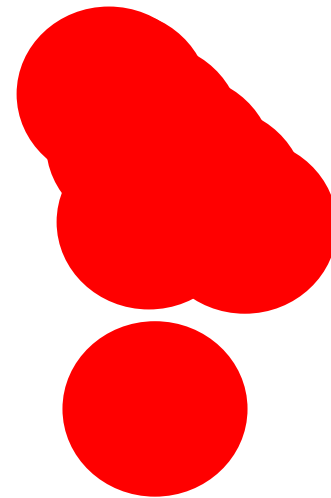
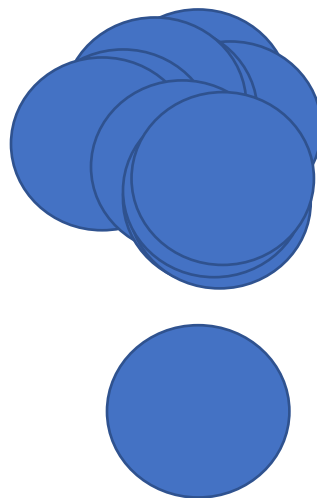
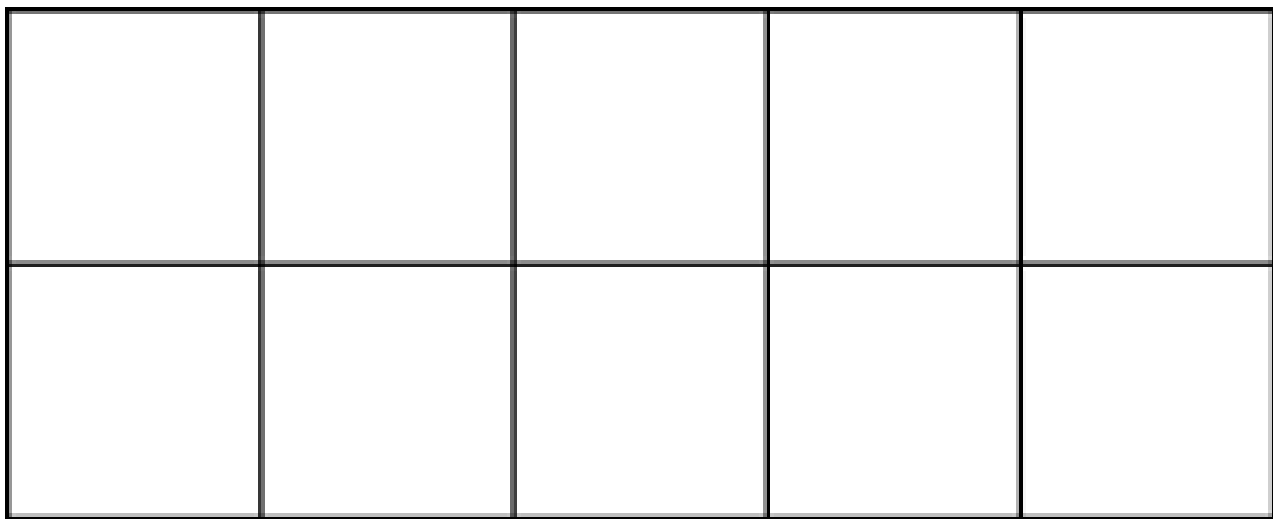
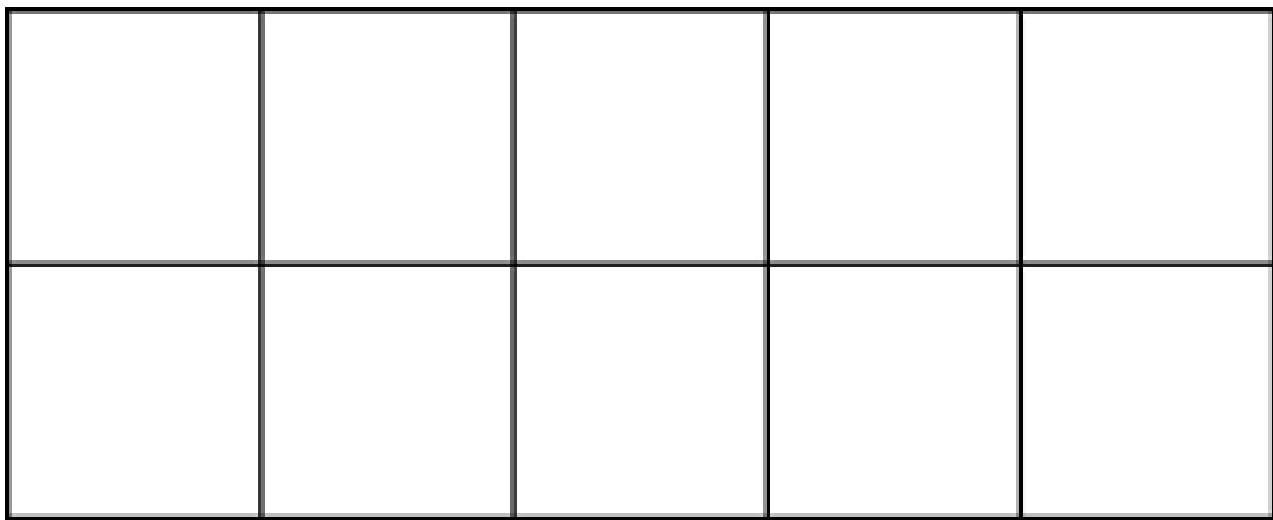
$$11 + 3 =$$

One part is 11 and the other part is 3. The whole is missing.

Lets use tens frames and counters again.

Use tens frames and double sided counters

$$11 + 3 =$$



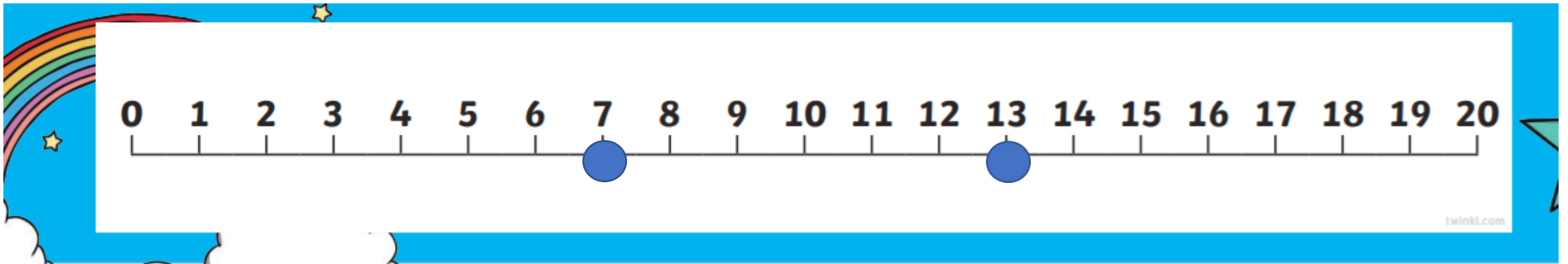
$$7 + 6 =$$

One part is 7 and the other part is 6. The whole is missing.

We can add this by counting on...

By using a number line.

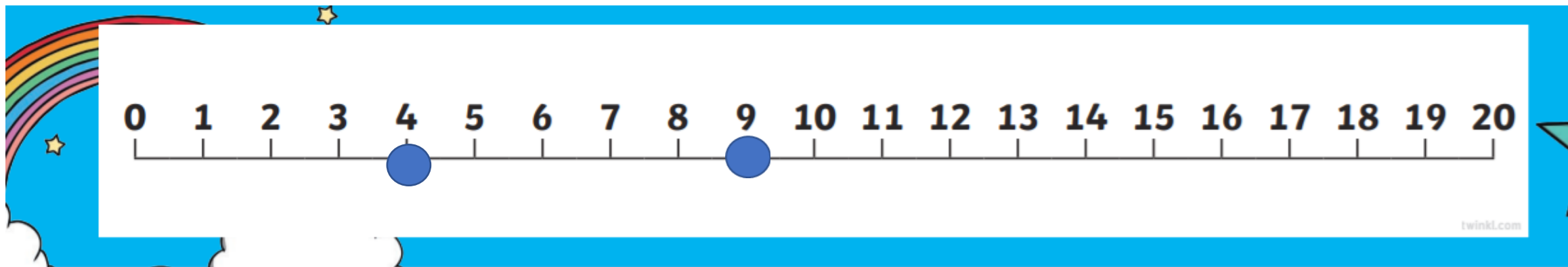
$$7 + 6 =$$



We start at 7. Then we count on 6 steps.
Which way will we go?

Lets try...

$$4 + 5 =$$



We start at 4. Then we count on 5 steps.

Why do we count on from 4?

