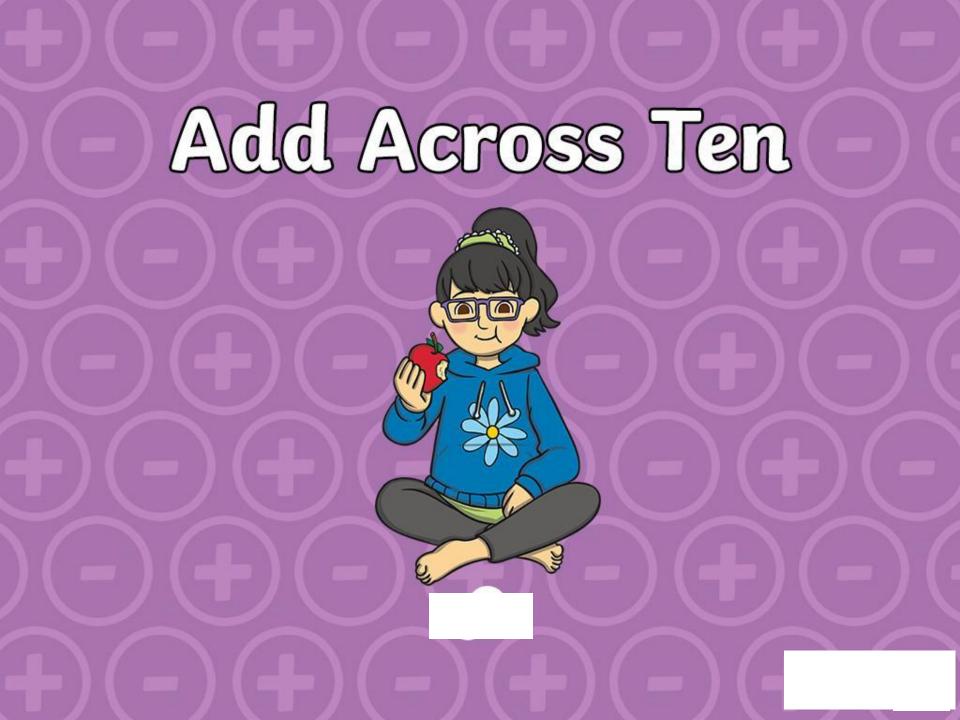


# Need a coherently planned sequence of lessons to complement this resource?



#### Aim

• To add across 10.

### Success Criteria

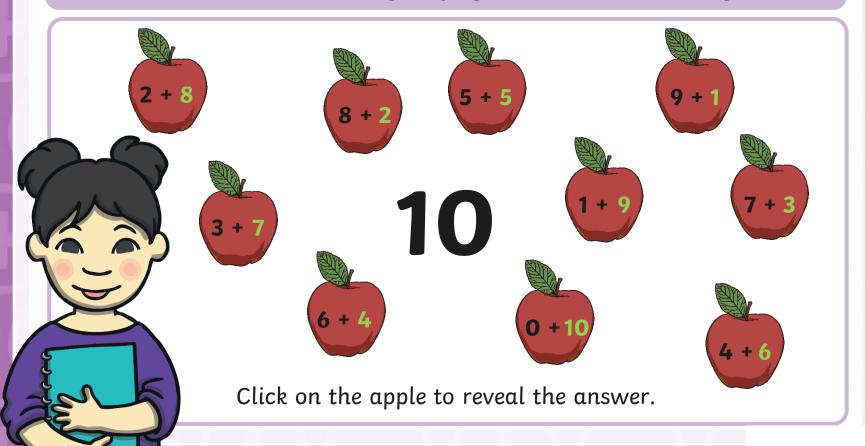
- I can recall number facts of 10.
- I can use ten-frames to add across 10.
- I can use part-whole models to add across 10.

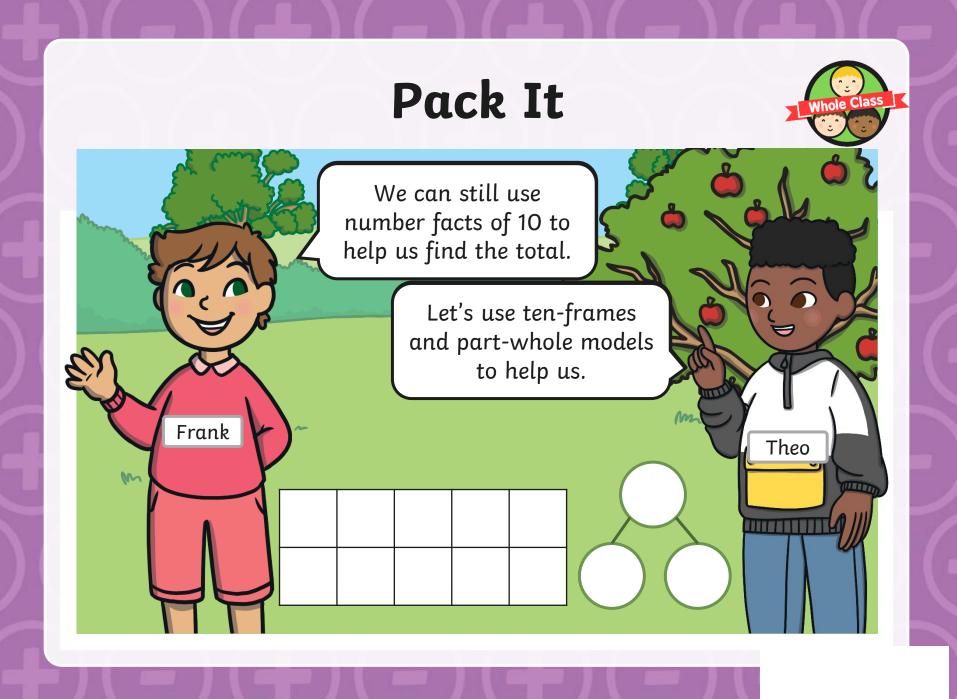
### Remember It



Do you remember number facts of ten?

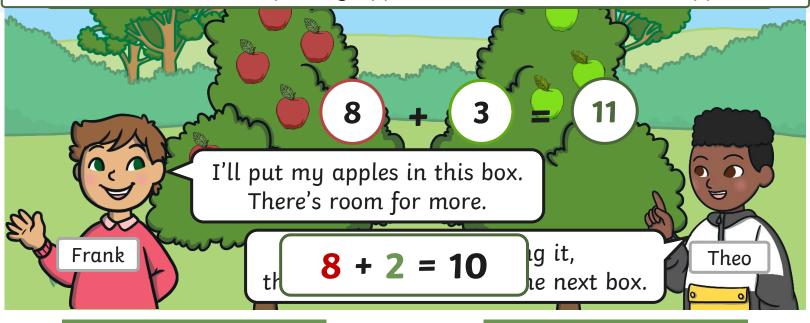
Pick an apple and hold up your fingers to show the missing part.

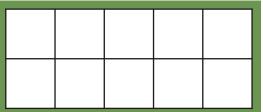






Frank and Theo are picking apples. Each box can hold ten apples.

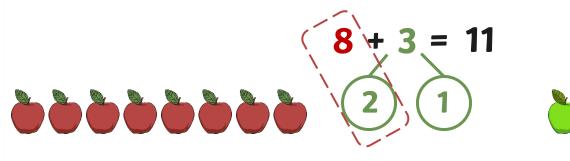




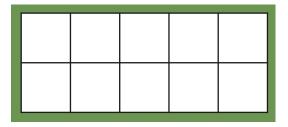


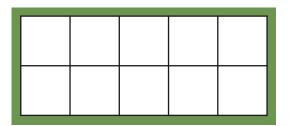
Frank and Theo made a number fact of ten.

Then they added the other part.



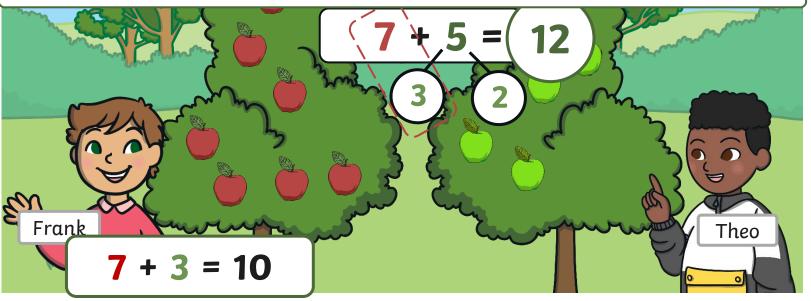
$$8 + 2 = 10$$

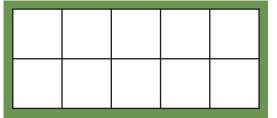






They added across ten by making a number fact of ten then added the other part.



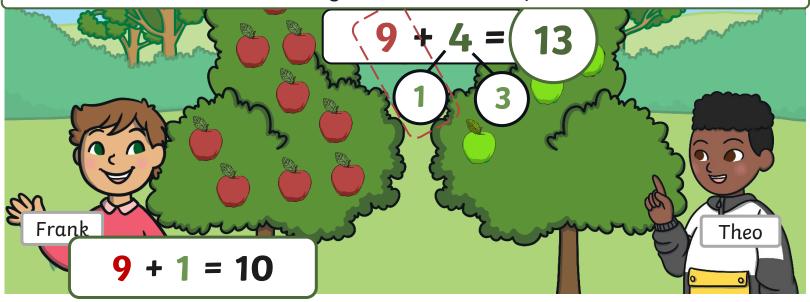


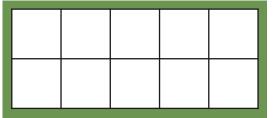
### Pick It



They added across ten by making a number fact of ten.

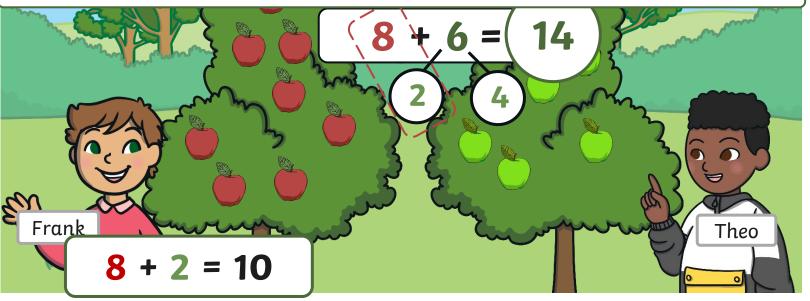
Then they added the other part.

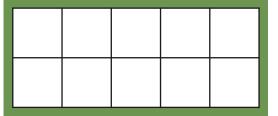






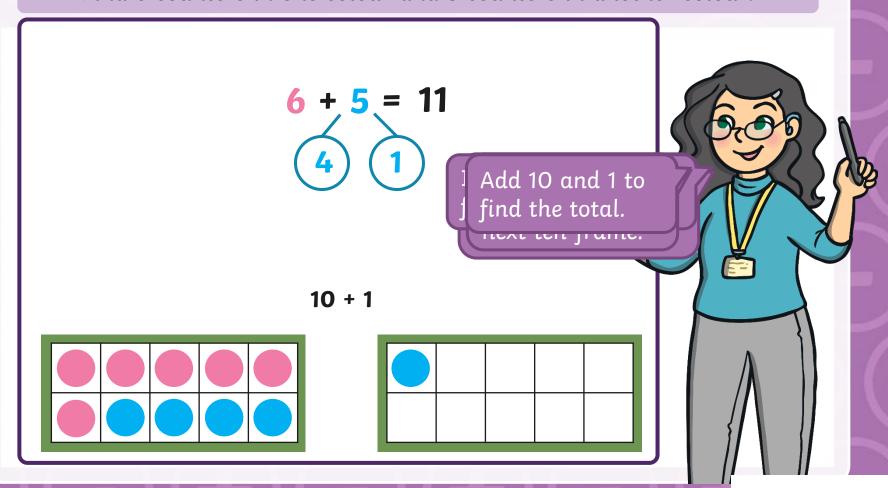
They added across ten by making a number fact of ten and then added the other part.





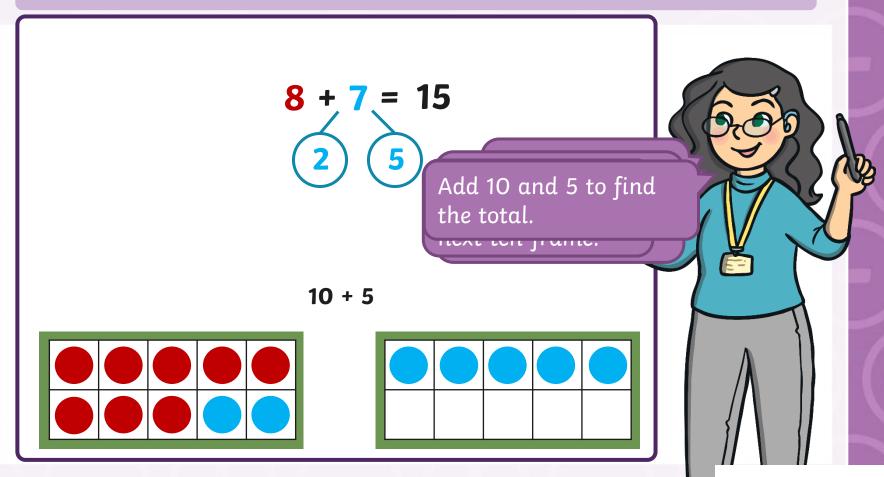


Find 6 counters in one colour and 5 counters in another colour.



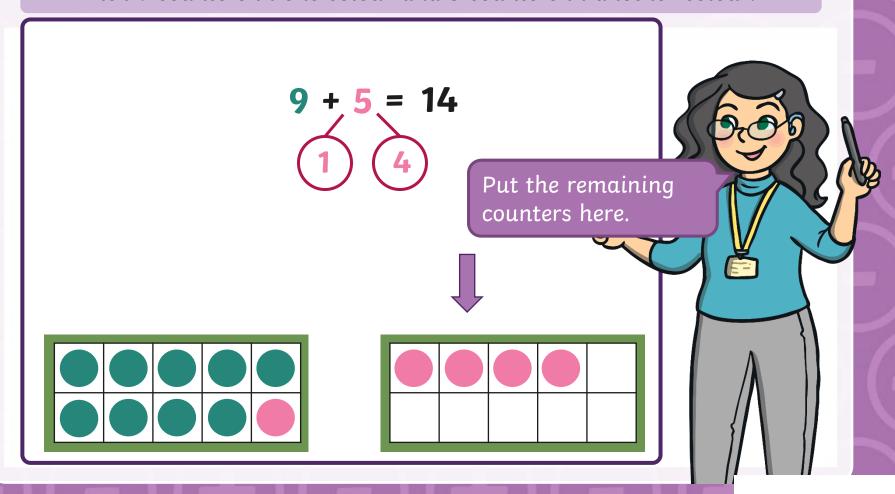


Pick 8 counters in one colour and 7 counters in another colour.



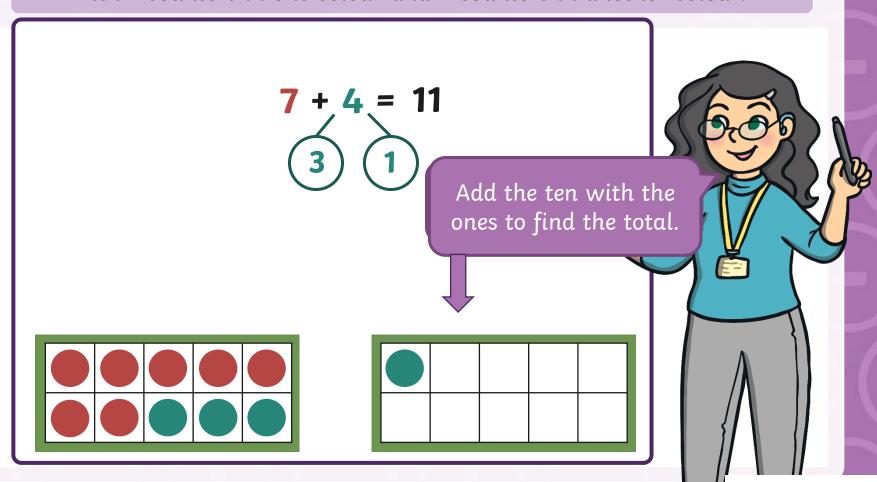


Pick 9 counters in one colour and 5 counters in another colour.



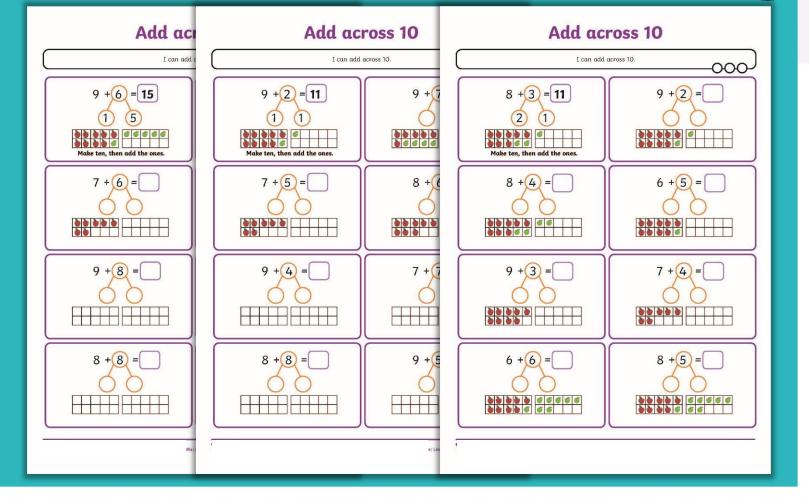


Pick 7 counters in one colour and 4 counters in another colour.



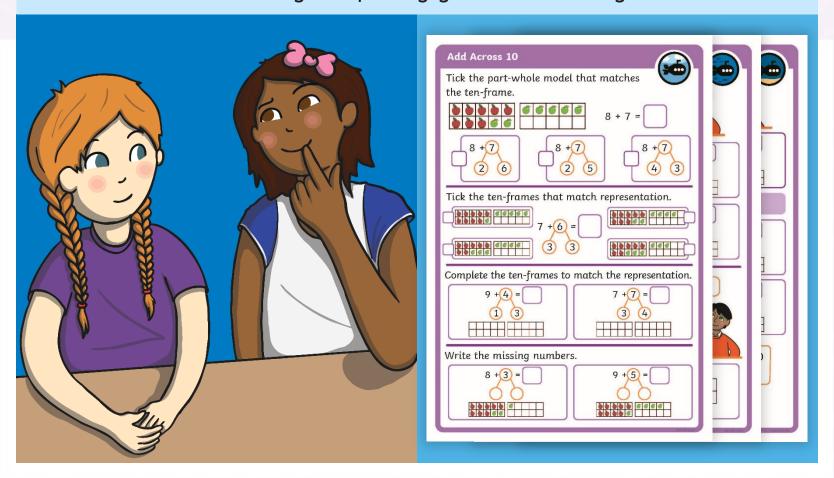
# Add Across 10 Activity Sheets





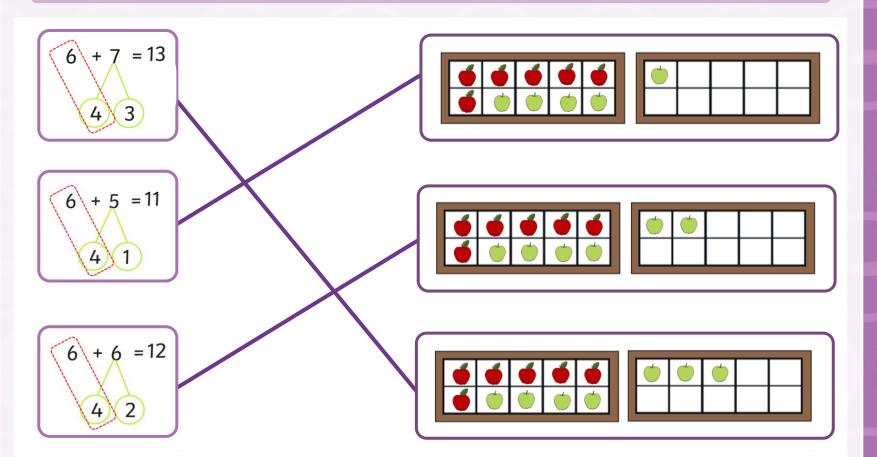
#### Diving into Mastery

#### Dive in by completing your own activity!





Match the calculations with the ten-frames.



#### Aim



To add across 10.

#### Success Criteria

- I can recall number facts of 10.
- I can use ten-frames to add across ten.
- I can use part-whole models to add across ten.

