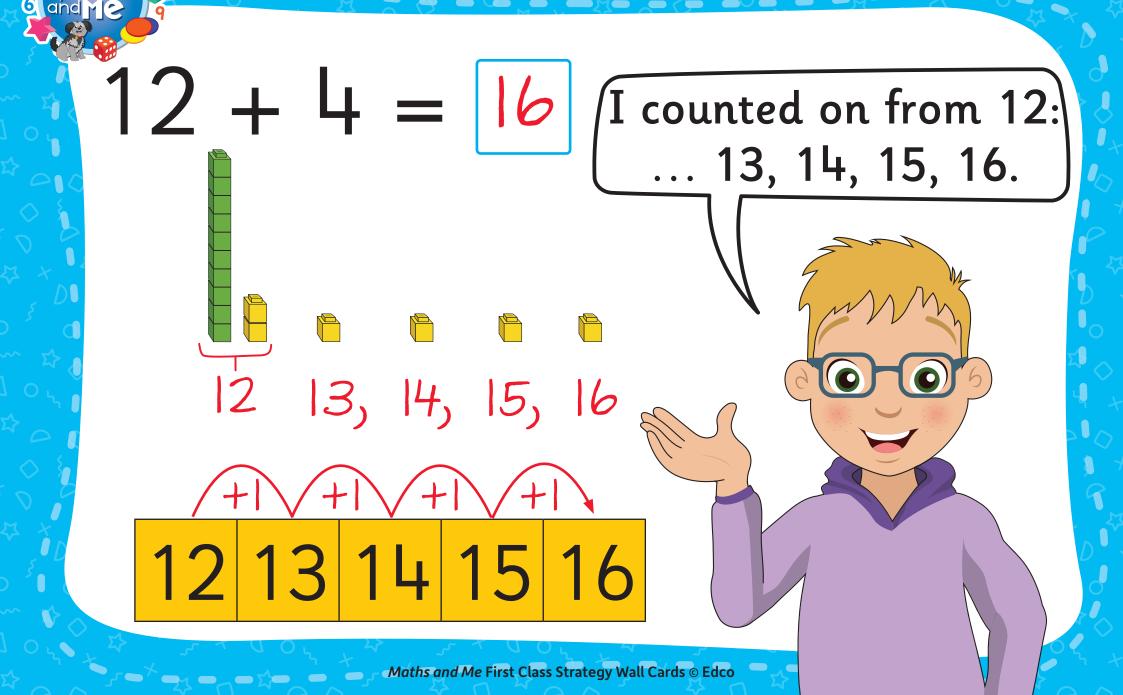
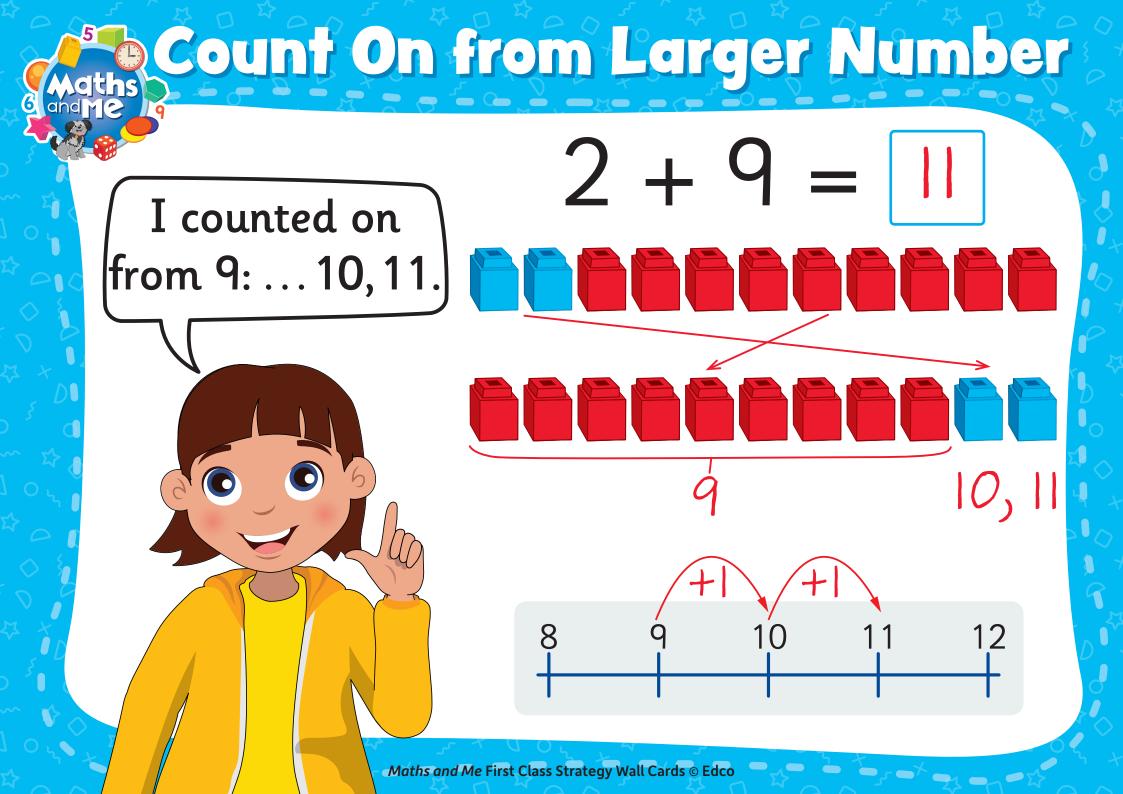


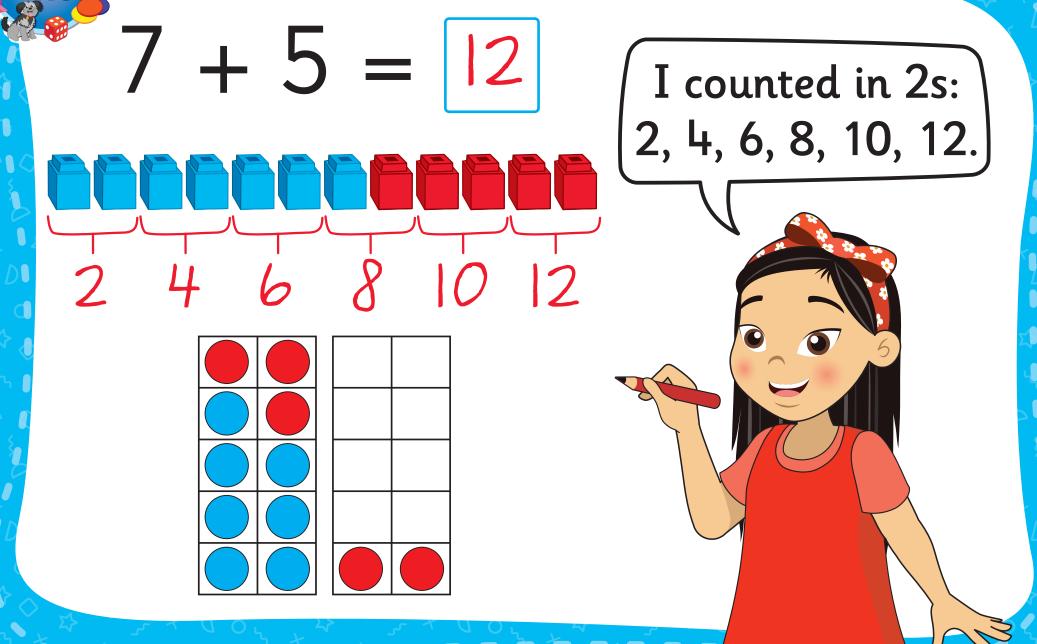
# Our Streitegy Wall

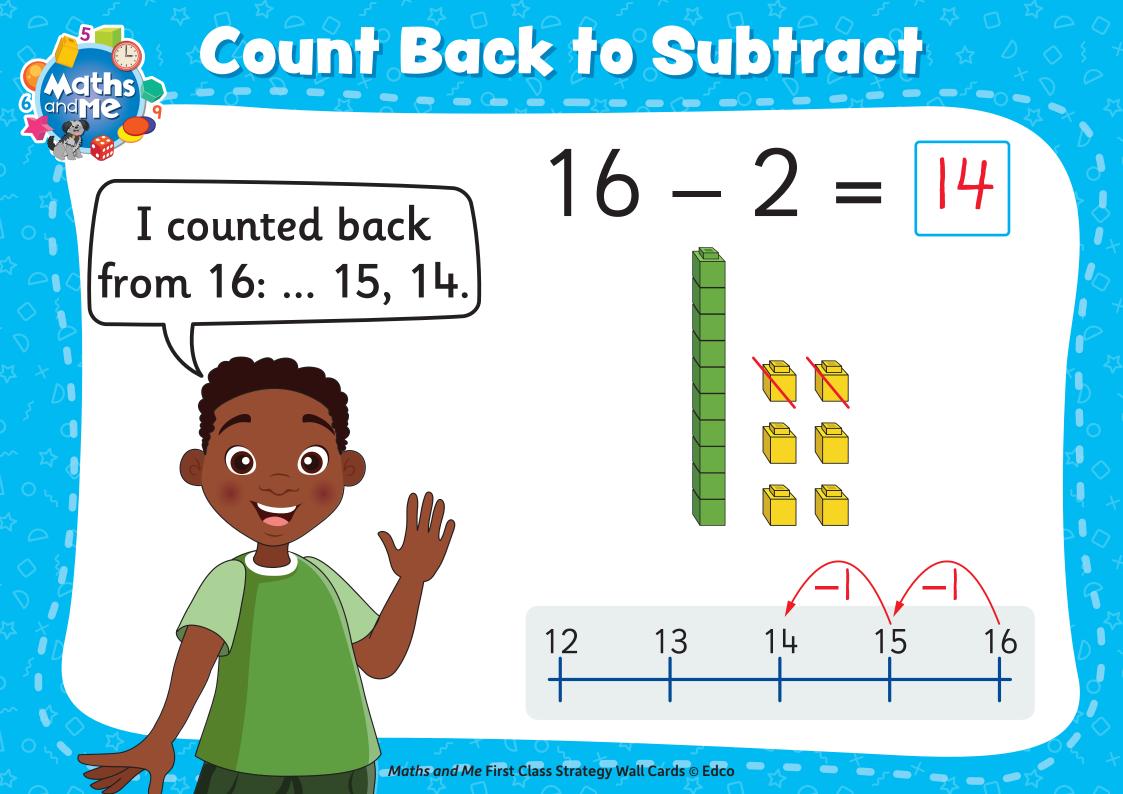
#### Count On



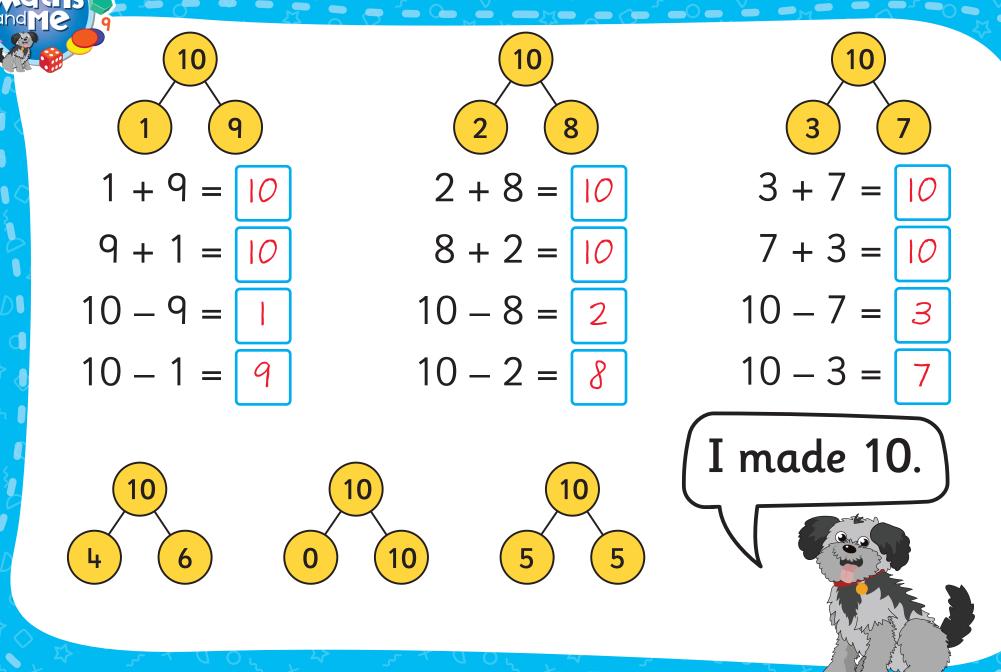


## **Count in Groups**





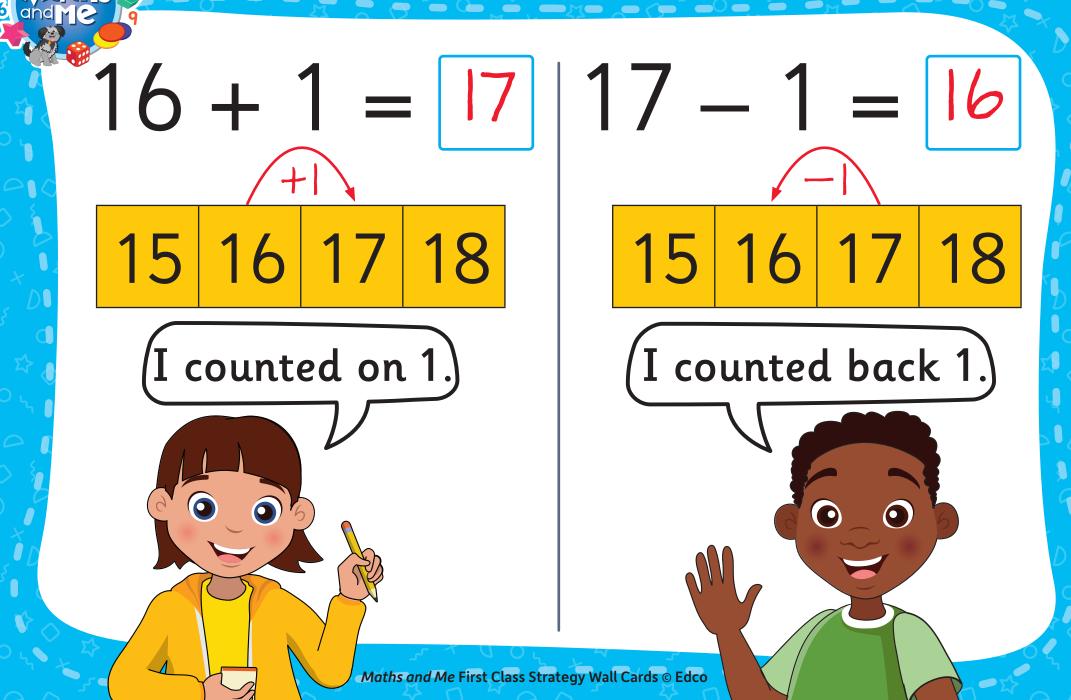
#### Number Bonds of 10

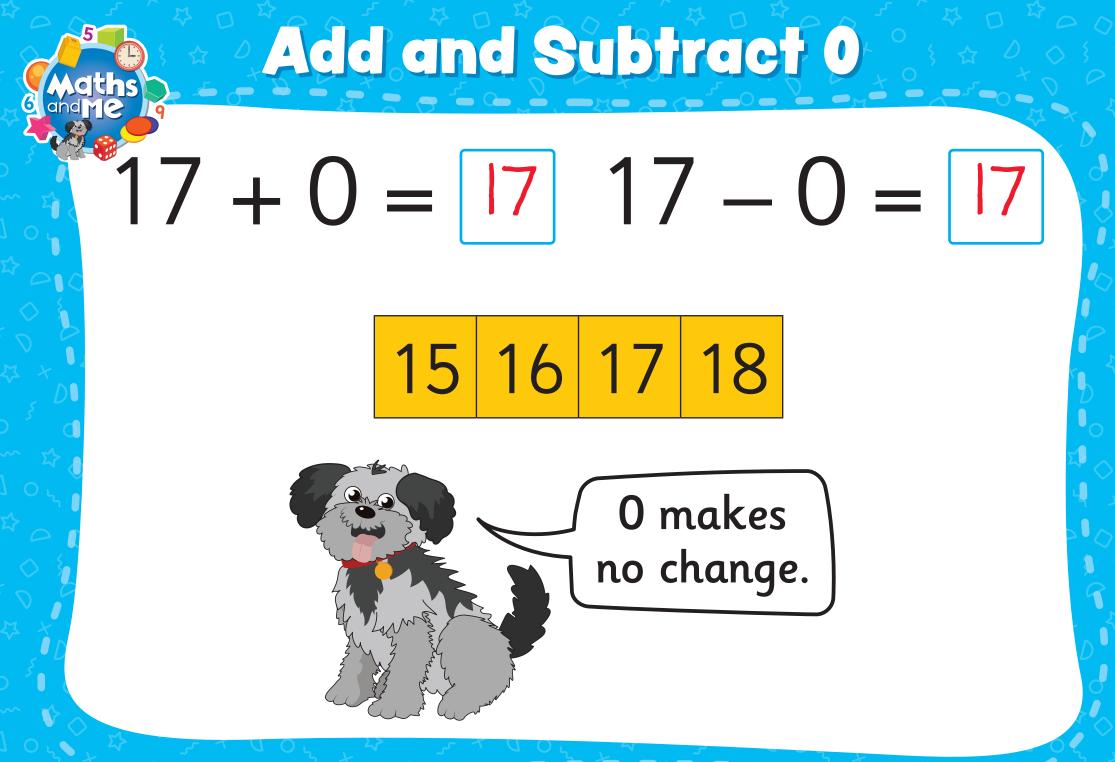


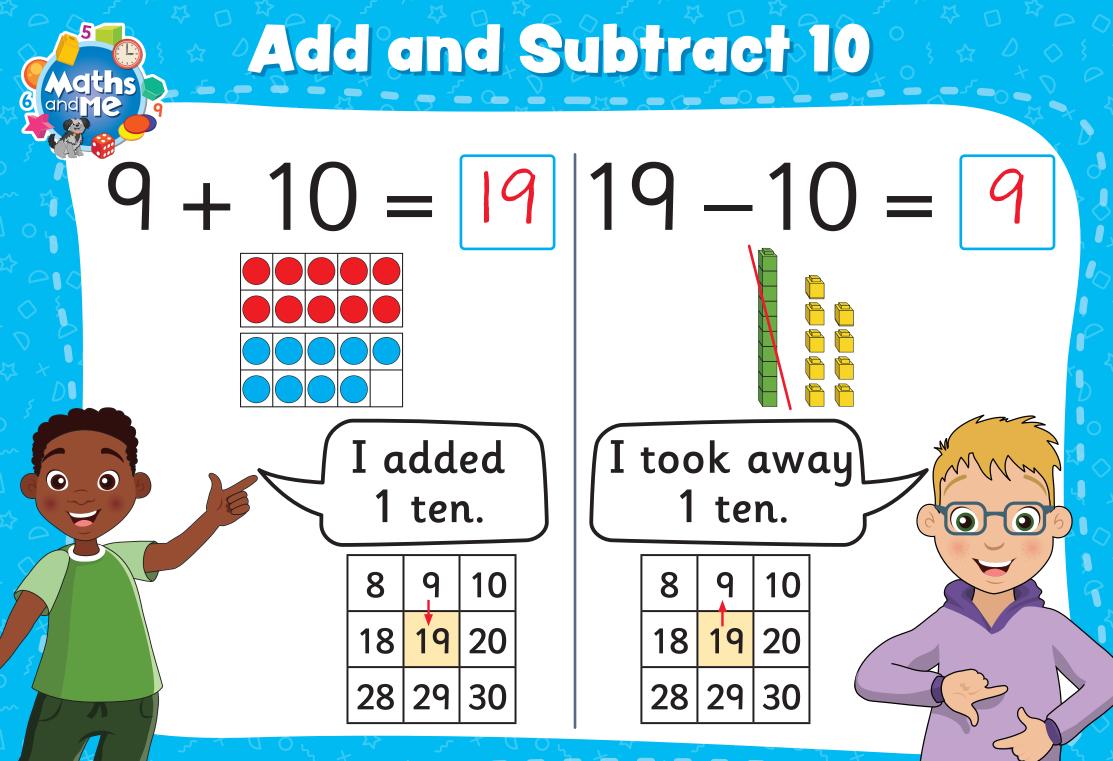
# **Turnaround Facts**

# I know that 4 + 9 is the same answer as 9 + 4.

# Add and Subtract 1



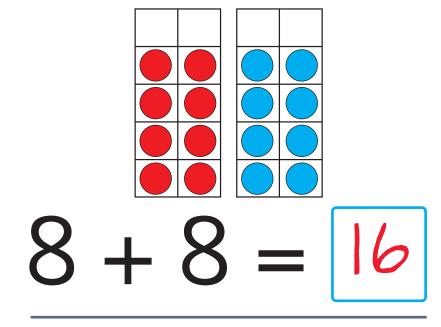


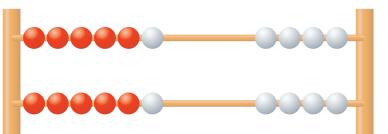


#### Doubles

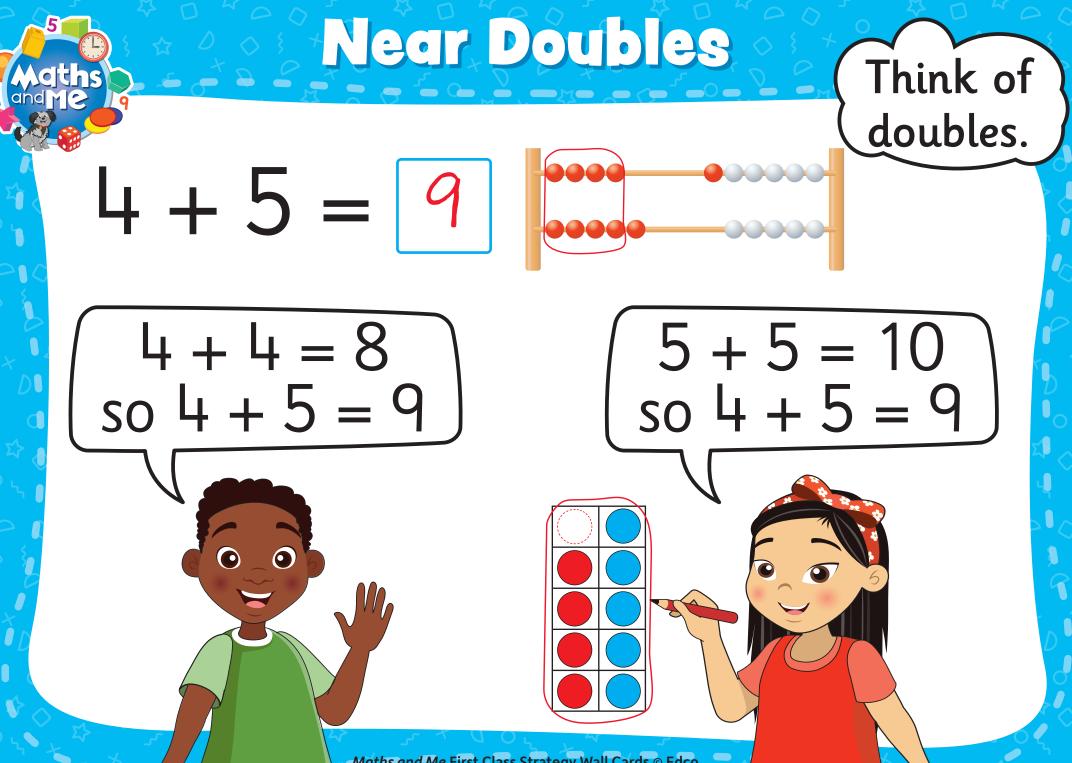
Adding a number to itself is a double. We say that the number is doubled.

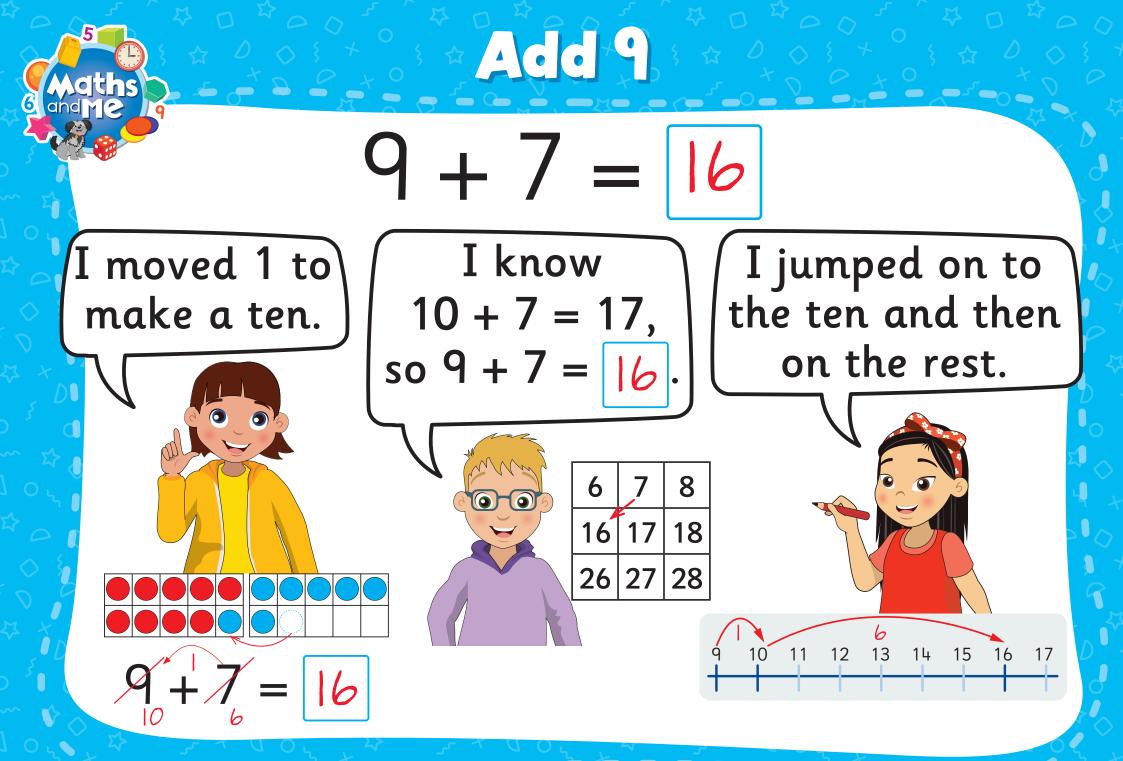


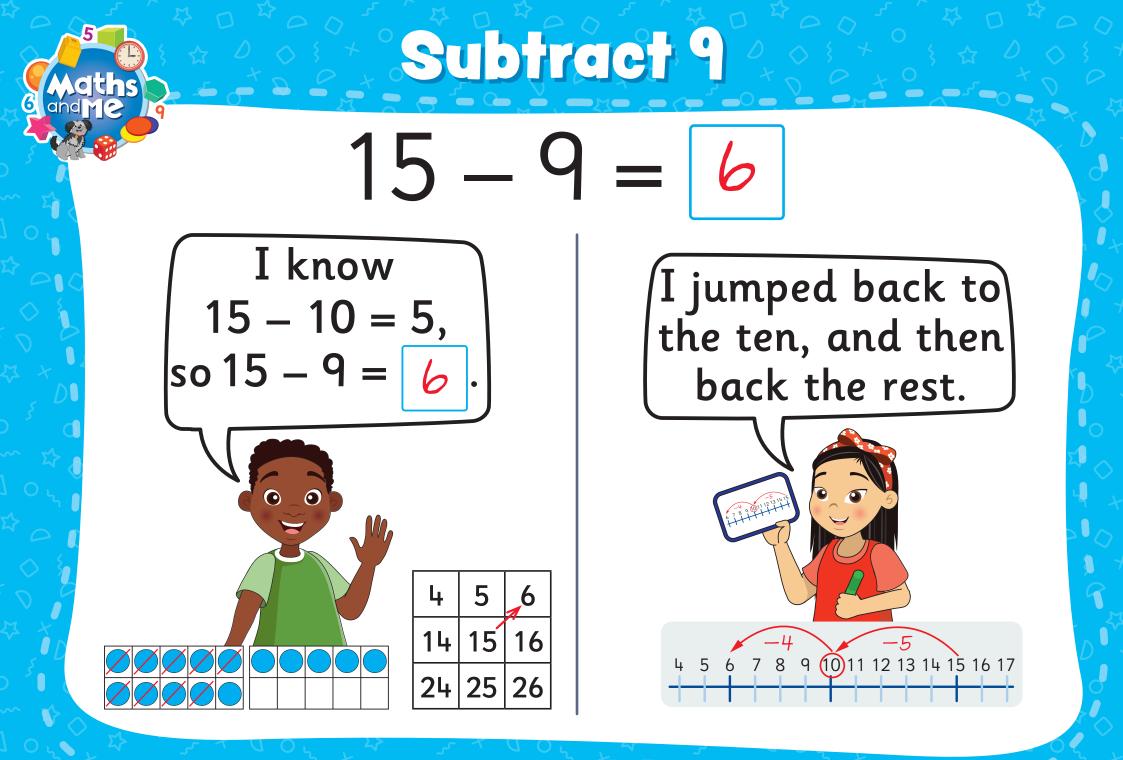




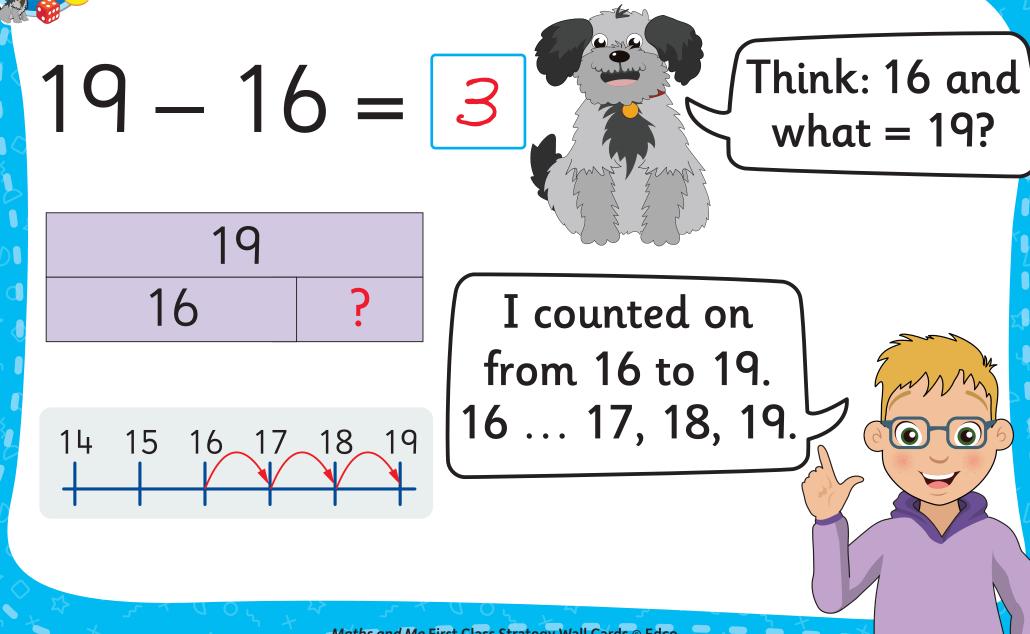
6 + 6 = 12



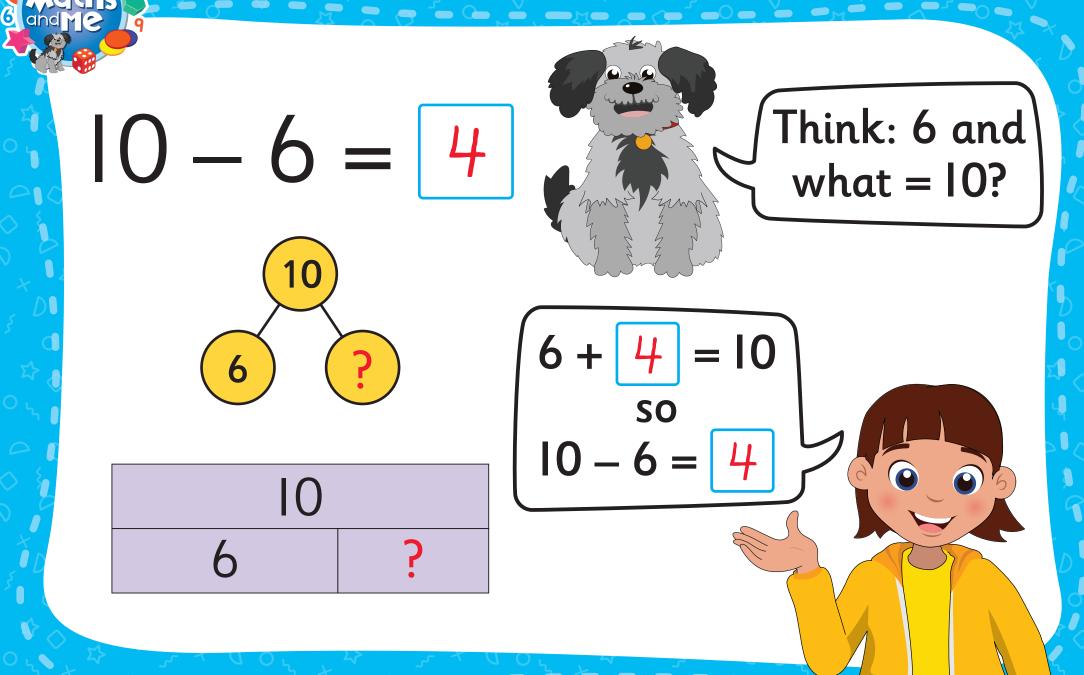




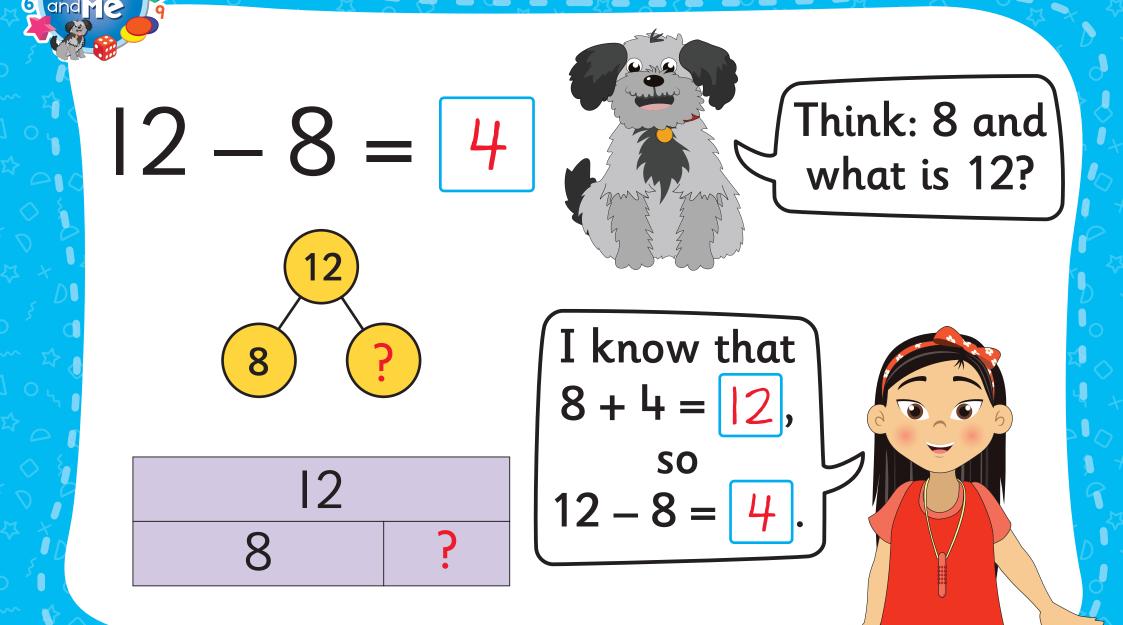
# **Count On to Subtract**



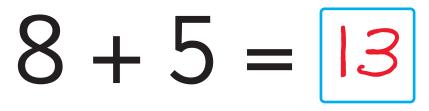
#### Subtract using Number Bonds of 10

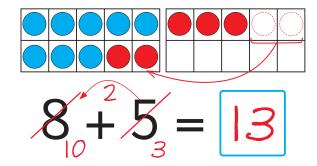


#### Subtract using Addition (inverse)



#### Add using 10 as a Friendly Number





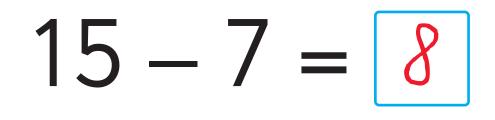
I moved 2 to make a ten.

3 4 5 6 7 8 9 10 11 12 13 14

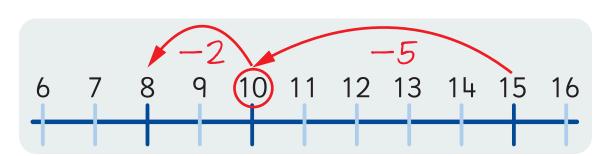
I jumped on to the ten and then on the rest.



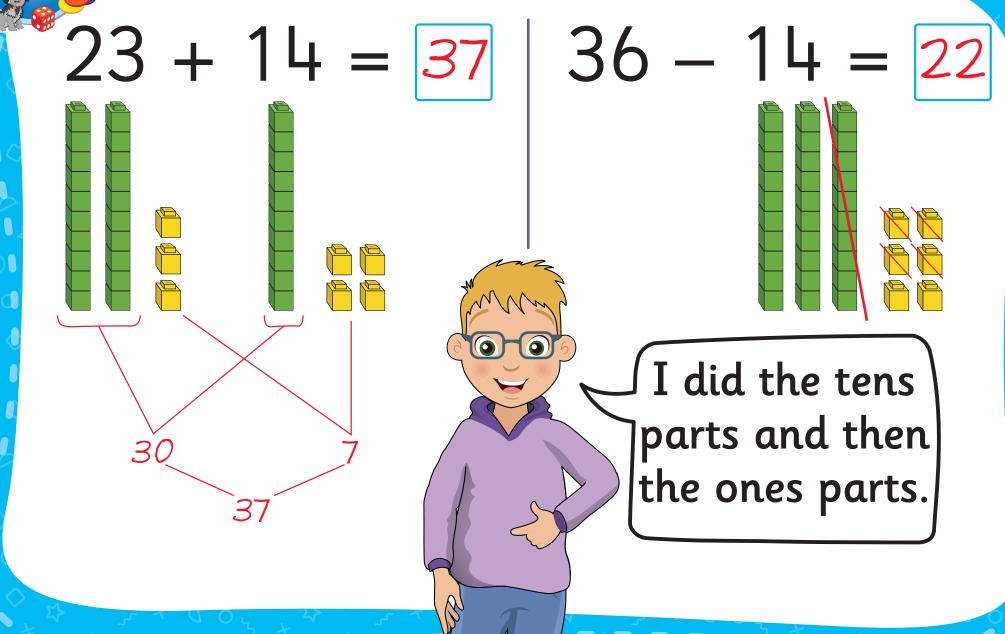
#### Subtract using 10 as a Friendly Number

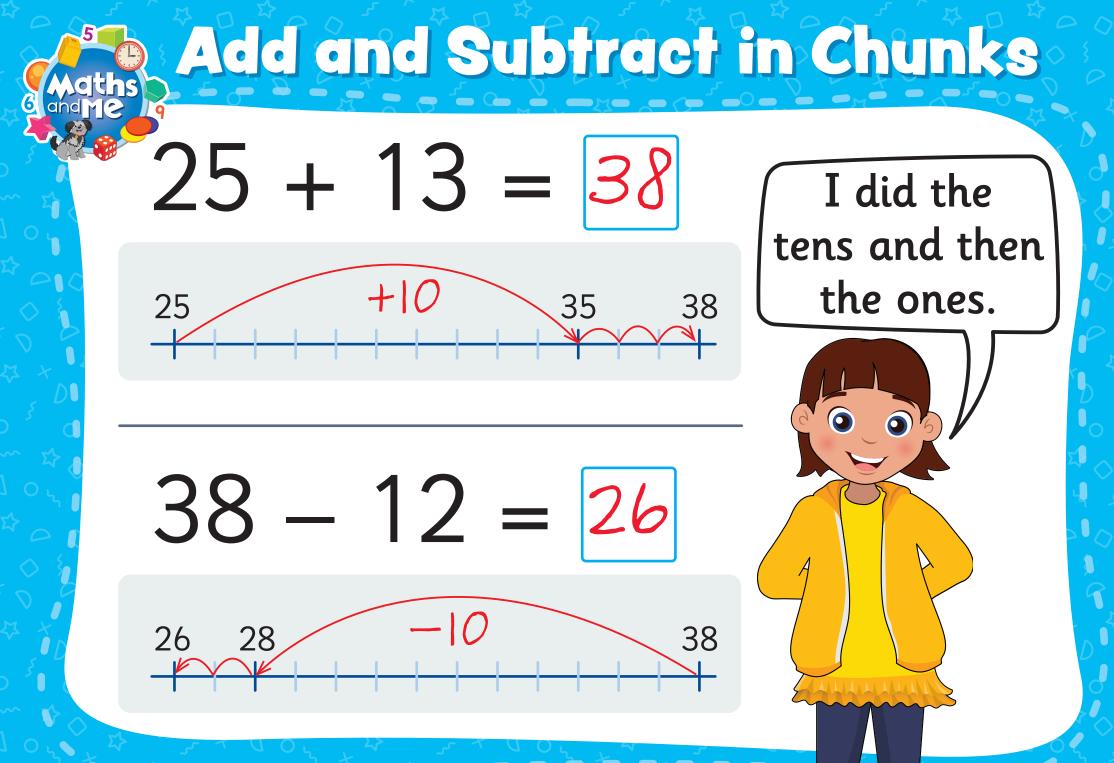


I subtracted the ones to leave the ten. Then, I subtracted the rest from the ten.

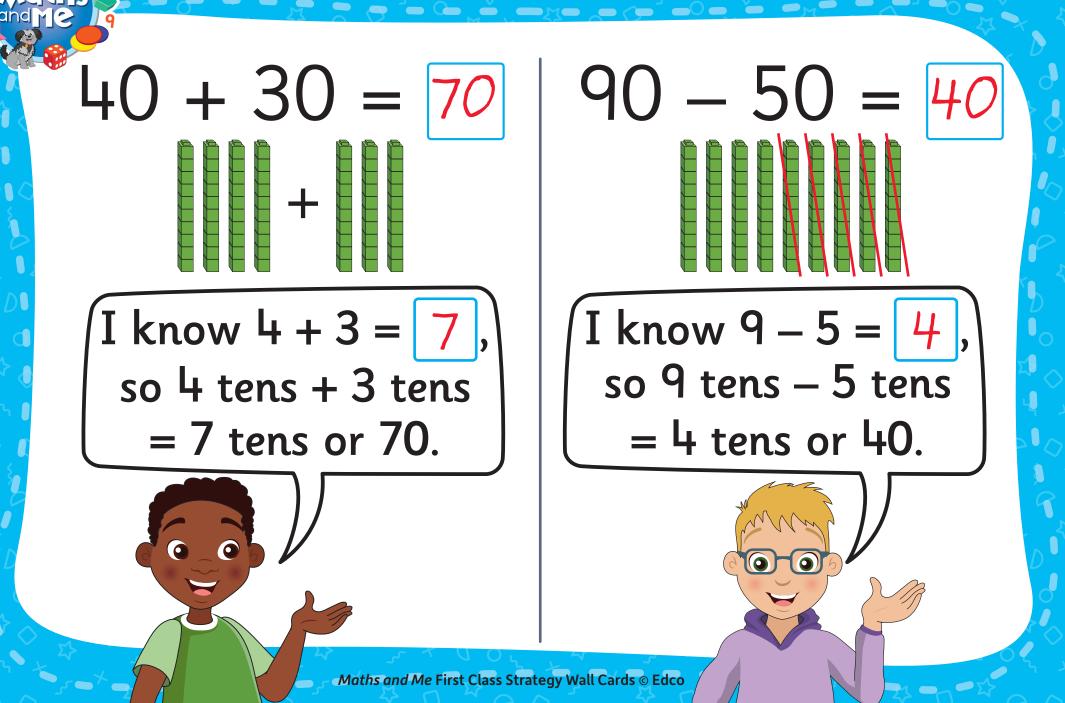


#### Add and Subtract using Partitioning

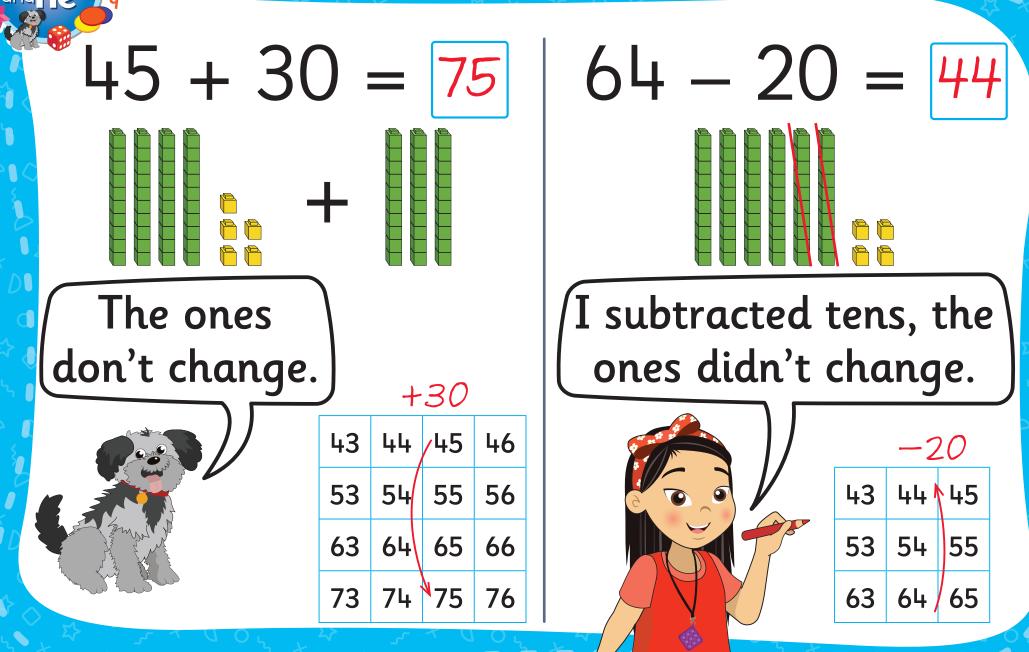




#### **Related Facts**

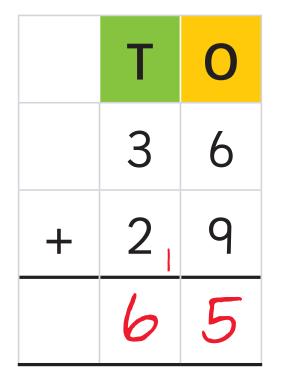


## Add and Subtract Tens



# Add using Column Method

•



Add the ones and carry over any new tens made. Then add all the tens.

