

# Counting on

☆ Put the **BIG** number in your head.

$$4 + 2 = 6$$

☆ Count **on!**

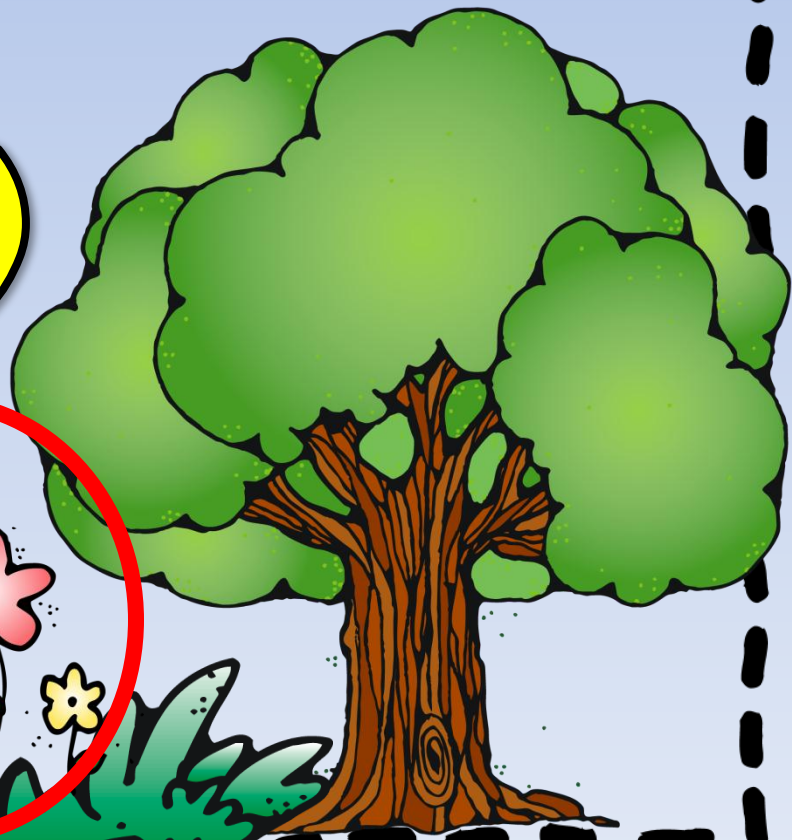
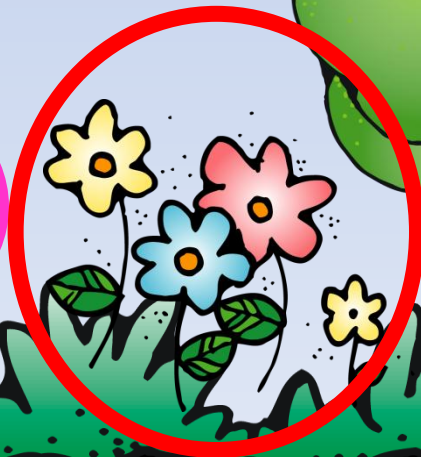


# Draw a Picture

☆ Look at the addition sentence.

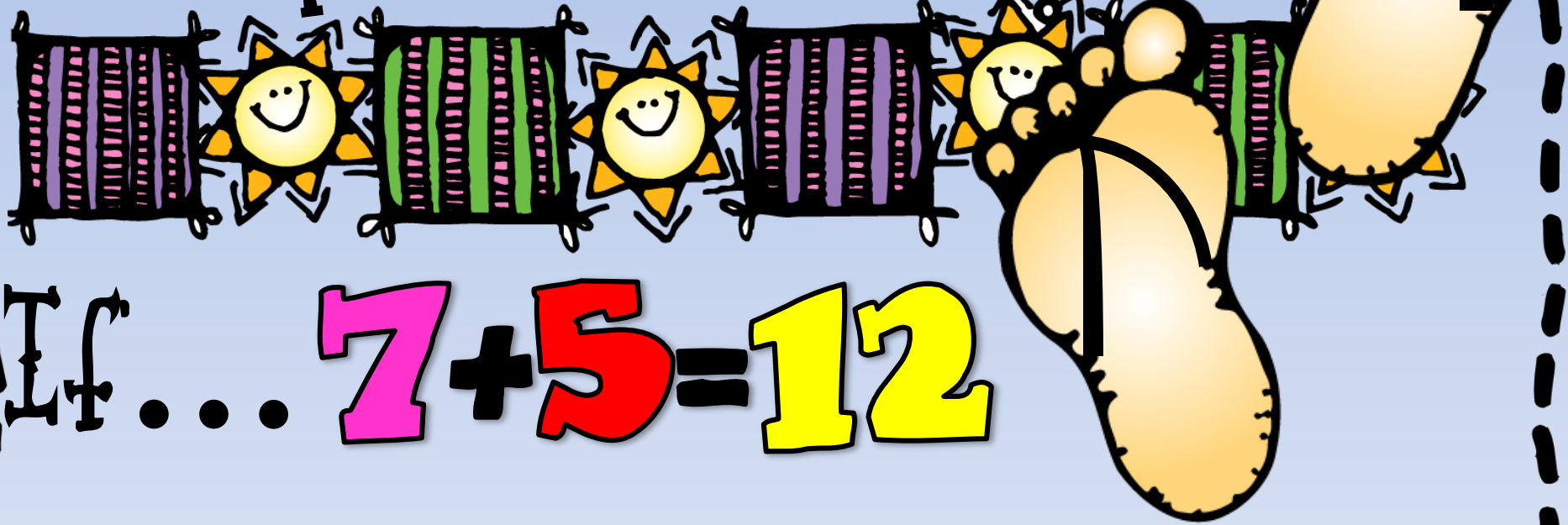
☆ Draw a picture.

$$6 + 4 = 10$$



# Flip Flop

★ Flip the addends!



If...  $7 + 5 = 12$

Then...  $5 + 7 = 12$

# Know your DOUBLES!

It's the doubles baby, let's go, let's go! It's the doubles baby,  
and it starts with zero!

**0+0=0, OH!**

**1+1=2, Ooooooh!**

**2+2=4, More!**

**3+3=6, Kicks!**

**4+4=8, That's great!**

**5+5=10, Again!**

**6+6=12, That's swell!**

**7+7=14, Let's lean!**

**8+8=16, You're a queen!**

**9+9=18, Jelly bean!**

**10+10=20, That's plenty!**

# Use Doubles

to count on!

★ Problem:

$$6 + 7 = ?$$



★ I know:

$$6 + 6 = 12$$

★ So, I just add 1 more to 12, and  
my answer is...

**13**



# Fact Families

