











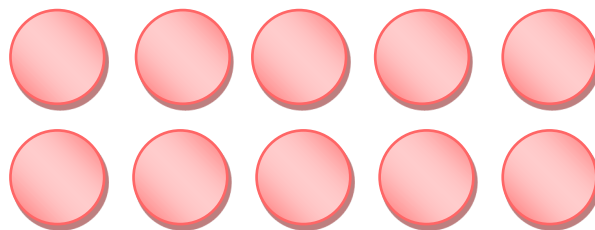








123 $3+1+2=$ → | **10**
Numbers that add up to ten

 ?   123 → | **10**
 Knowing how to do maths with numbers up to 10 is

!!    ?   
 very important. If we know how to do this, it helps

   123
 us with all other numbers.







  &   123  
Goal: learn and remember what numbers add together

 **10**
 to make ten.







10


What does ten look like?




123


It often helps to think about what numbers look like, and

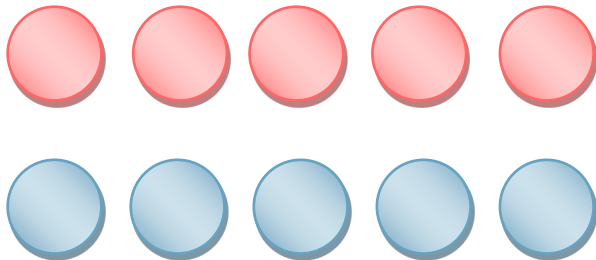






what shapes they make. Sometimes you can see that


10

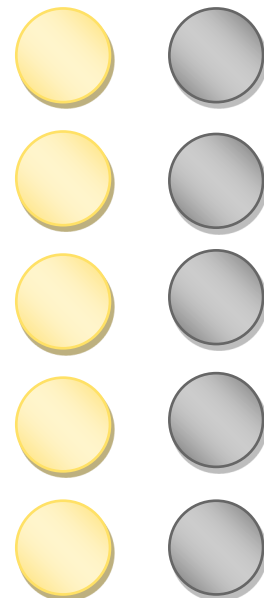


there are ten things just by looking.



2

5

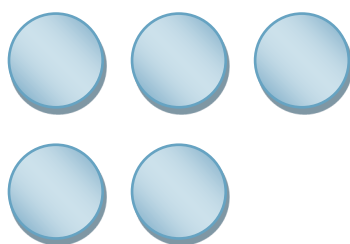
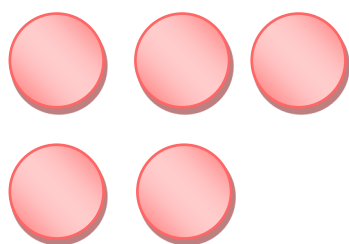
Two rows of five



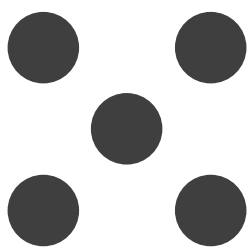
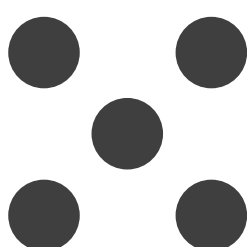
2

5

Two columns of five





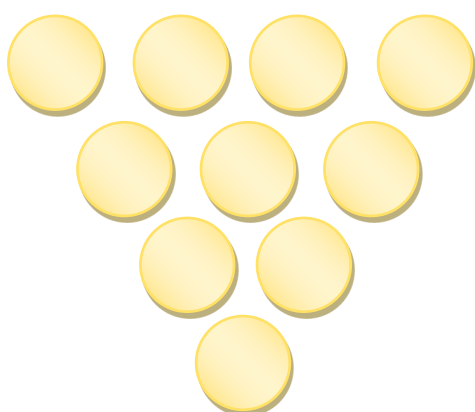
2  **Two groups of five**





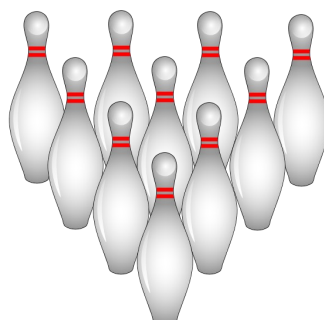
2  **Two groups of five**



 **2**  **like on two dice**



  **In a triangle, like skittles.**





123



You need to know what pairs of numbers add up to

10



10



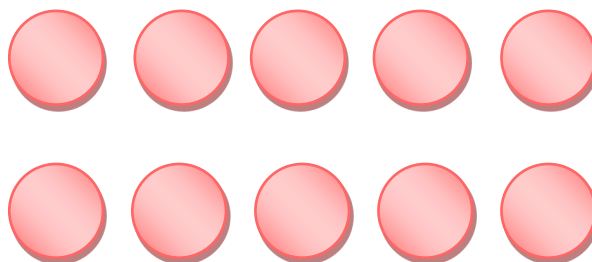
ten. Imagine you have ten counters. How many different



123



pairs of numbers can you make?



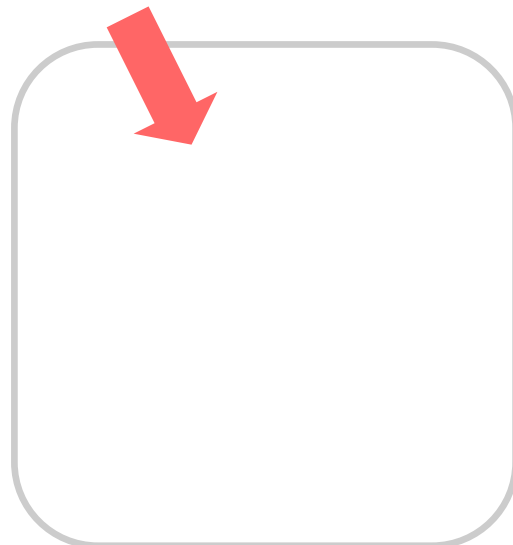
10

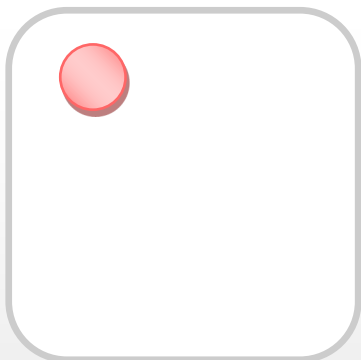


2

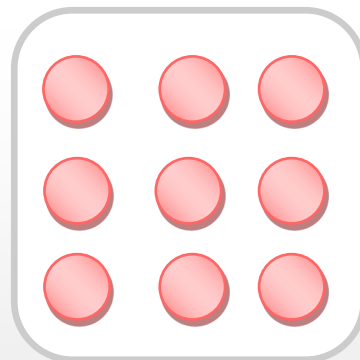


Start with ten counters, and sort them into two groups.

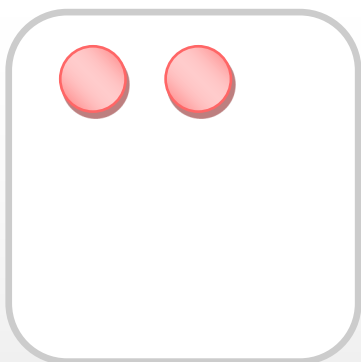




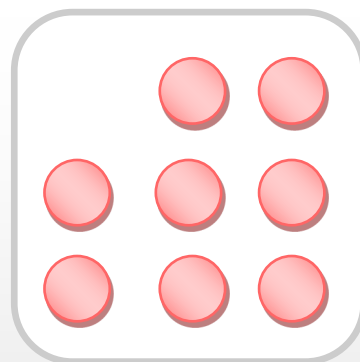
If I put one in this group,



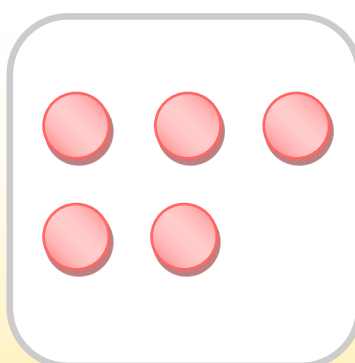
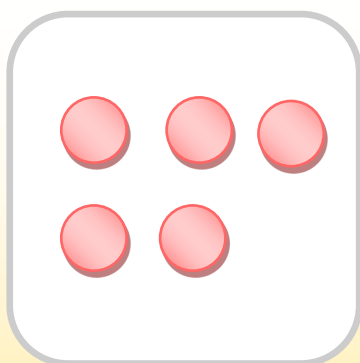
there are nine left.



If I put two in this group,



there are eight left.



10 splits into two groups of five

10



2



Ten has been split into two groups. How many are in each group?

<input type="text" value="6"/>	<input type="text" value="4"/>

<input type="text"/>	<input type="text" value="2"/>

<input type="text"/>	<input type="text"/>

<input type="text"/>	<input type="text" value="1"/>

<input type="text" value="5"/>	<input type="text"/>

<input type="text"/>	<input type="text"/>



1_4



Now fill in the missing numbers. This time do it without counters.

$$\boxed{7} + \boxed{} = 10$$

$$\boxed{} + \boxed{6} = 10$$

$$\boxed{1} + \boxed{} = 10$$

$$\boxed{5} + \boxed{} = 10$$

$$\boxed{} + \boxed{8} = 10$$

$$\boxed{3} + \boxed{} = 10$$

$$\boxed{} + \boxed{4} = 10$$