




Making 10 to Add

$$8 + 5 = 13$$



A diagram showing the number 5 being split into two parts, 2 and 3, which are then added to 8 to make 10. The numbers 2 and 3 are each inside a circle, and lines connect them to the 5 in the equation above.

$$9 + 3 = \square$$



A diagram showing the number 3 being split into two parts, each represented by an empty circle. Lines connect the two circles to the 3 in the equation above.

$$7 + 9 = \square$$


A diagram showing the number 9 being split into two parts, each represented by an empty circle. Lines connect the two circles to the 9 in the equation above.

$$9 + 6 = \square$$


A diagram showing the number 6 being split into two parts, each represented by an empty circle. Lines connect the two circles to the 6 in the equation above.

$$4 + 8 = \square$$


A diagram showing the number 8 being split into two parts, each represented by an empty circle. Lines connect the two circles to the 8 in the equation above.