













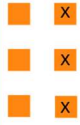


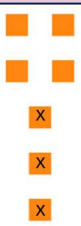

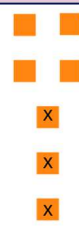
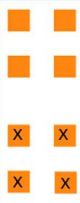

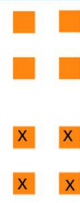
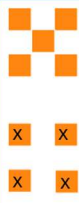

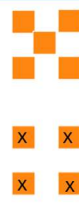
Using Doubles and Near Doubles to Subtract

You can use **doubles and near doubles** to help you subtract. Images were created using free virtual manipulatives available at Polypad.com.

 If $2 - 1 = 1$, then		 $12 - 1 = 11$	 If $3 - 1 = 2$, then		 $13 - 1 = 12$ And if $3 - 2 = 1$, then $13 - 2 = 11$
 If $4 - 2 = 2$, then		 $14 - 2 = 12$	 If $5 - 2 = 3$, then		 $15 - 2 = 13$ And if $5 - 3 = 2$, then $15 - 3 = 12$

Using Doubles and Near Doubles to Subtract

You can use **doubles and near doubles** to help you subtract. Images were created using free virtual manipulatives available at Polypad.com.

 If $6 - 3 = 3$, then		 $16 - 3 = 13$	 If $7 - 3 = 4$, then		 $17 - 3 = 14$ And if $7 - 4 = 3$, then $17 - 4 = 13$
 If $8 - 4 = 4$, then		 $18 - 4 = 14$	 If $9 - 4 = 5$, then		 $19 - 4 = 15$ And if $9 - 5 = 4$, then $19 - 5 = 14$