

# Challenge

## Switch the Partners

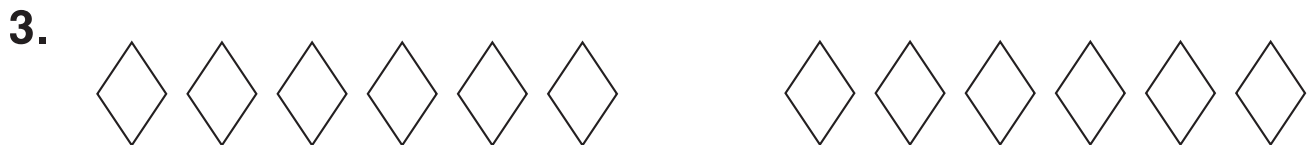
Ring the partners in the first drawing. Write the number the partners make. Switch the partners. Ring the switched partners in the second drawing. Write the number and the missing partners.



$$\square = 3 + 2 \longrightarrow \square = 2 + 3$$



$$\square = 1 + 3 \longrightarrow \square = \square + 1$$



$$\square = 4 + 2 \longrightarrow \square = \square + \square$$

4. Ring the doubles for 6. Write the partners.

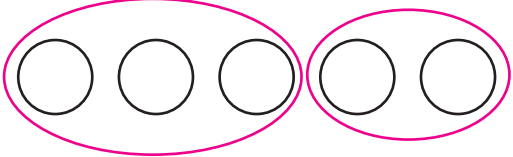
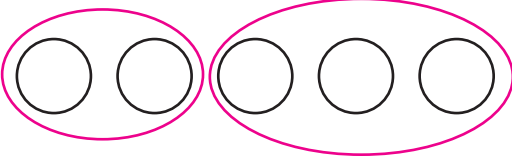


$$6 = \square + \square$$



# Challenge

## Switch the Partners

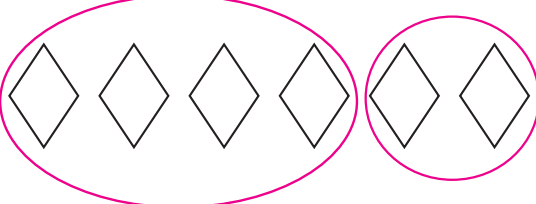
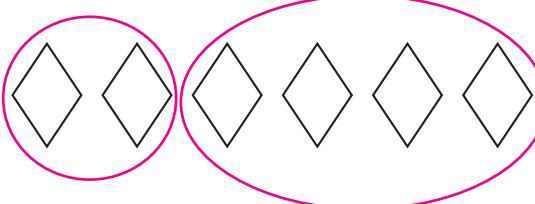
Ring the partners in the first drawing. Write the number the partners make. Switch the partners. Ring the switched partners in the second drawing. Write the number and the missing partners.

1.  

$$\boxed{5} = 3 + 2 \longrightarrow \boxed{5} = 2 + 3$$

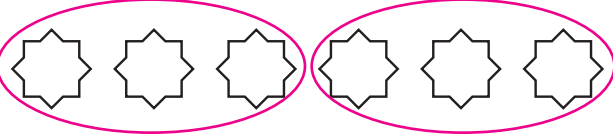
2.  

$$\boxed{4} = 1 + 3 \longrightarrow \boxed{4} = \boxed{3} + 1$$

3.  

$$\boxed{6} = 4 + 2 \longrightarrow \boxed{6} = \boxed{2} + \boxed{4}$$

4. Ring the doubles for 6. Write the partners.



$$6 = \boxed{3} + \boxed{3}$$