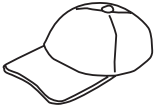
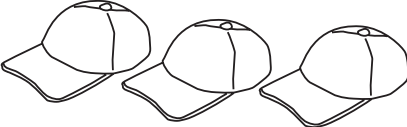


# Challenge

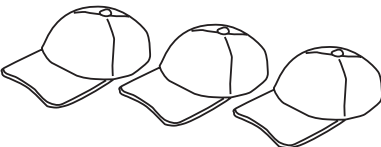
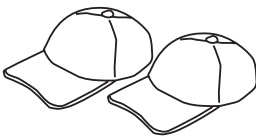
## How Many Caps?

Write the partners. Then find the total.

1.  | 

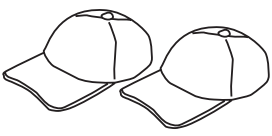
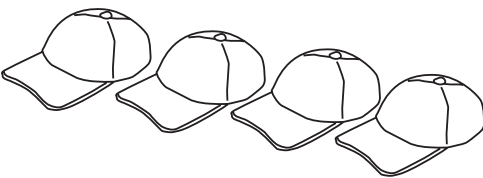
$$1 + 3 = \boxed{\phantom{00}}$$

Total

2.  | 

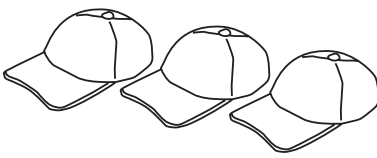
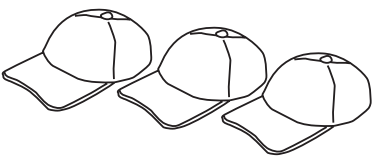
$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Total

3.  | 

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Total

4.  | 

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Total

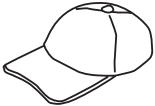
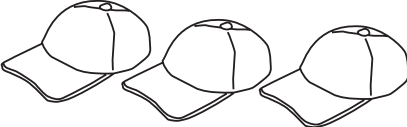
5. **Use a Math Drawing** Draw a line in each group of circles to show all the partners for 5.



# Challenge

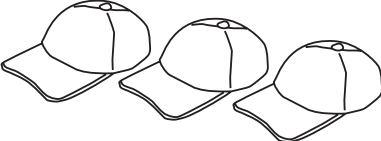
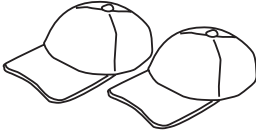
## How Many Caps?

Write the partners. Then find the total.

1.  | 


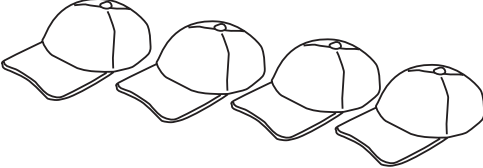
$$1 + 3 = \boxed{4}$$

Total

2.  | 

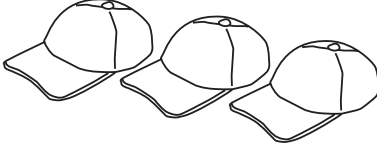
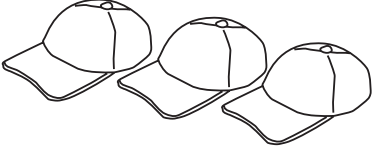
$$\boxed{3} + \boxed{2} = \boxed{5}$$

Total

3.  | 

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

Total

4.  | 

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

Total

5. **Use a Math Drawing** Draw a line in each group of circles to show all the partners for 5.

