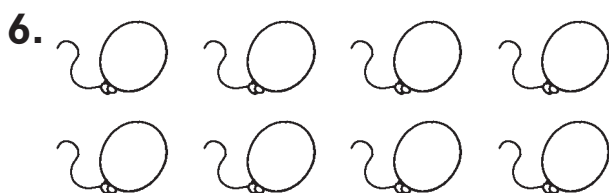
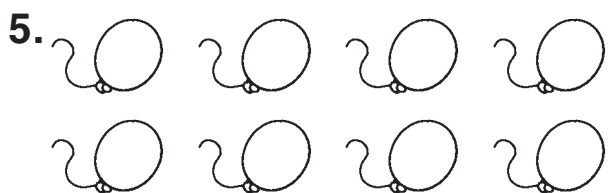
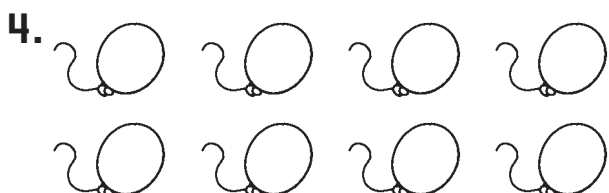
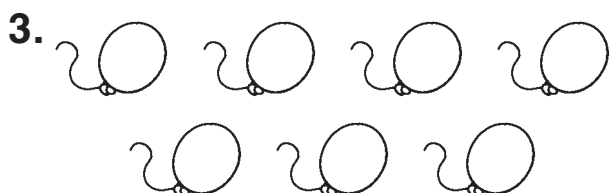
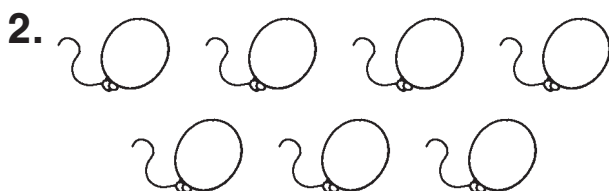
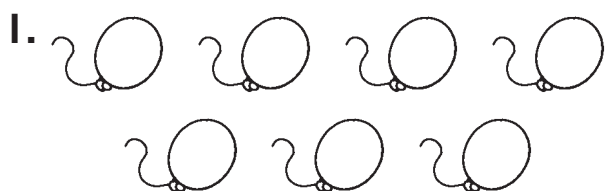


Challenge

So Many 7s and 8s

Use two different colored crayons. Color the balloons to show different ways to make 7 and 8. Then write an equation.

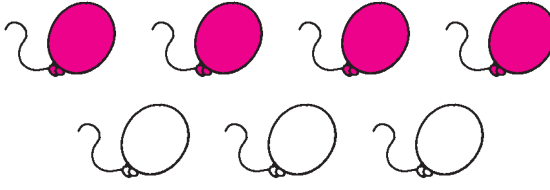


7. **Write About It** Why can you switch the partners and still get the same total?

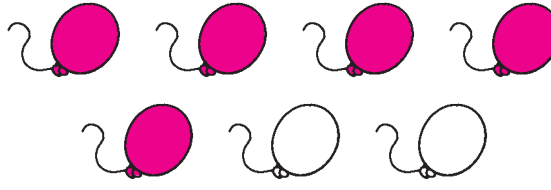
Challenge

So Many 7s and 8s

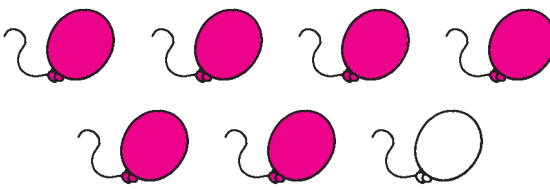
Use two different colored crayons. Color the balloons to show different ways to make 7 and 8. Then write an equation. **Order of answers may vary. Sample answers shown.**

1. 

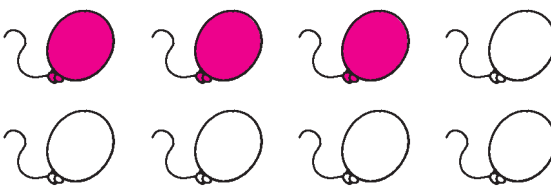
$4 + 3 = 7$

2. 

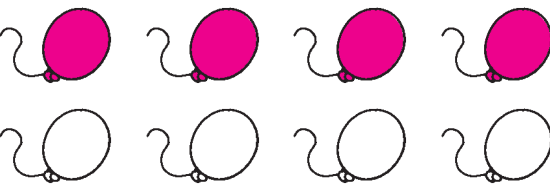
$5 + 2 = 7$

3. 

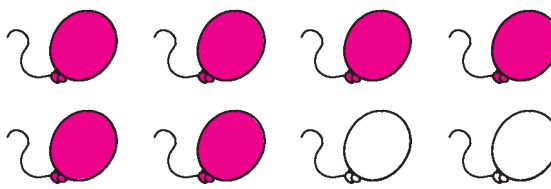
$6 + 1 = 7$

4. 

$3 + 5 = 8$

5. 

$4 + 4 = 8$

6. 

$6 + 2 = 8$

7. **Write About It** Why can you switch the partners and still get the same total?

Possible answer: The partners are the same no matter

what order they are in, so they will always have the

same total.