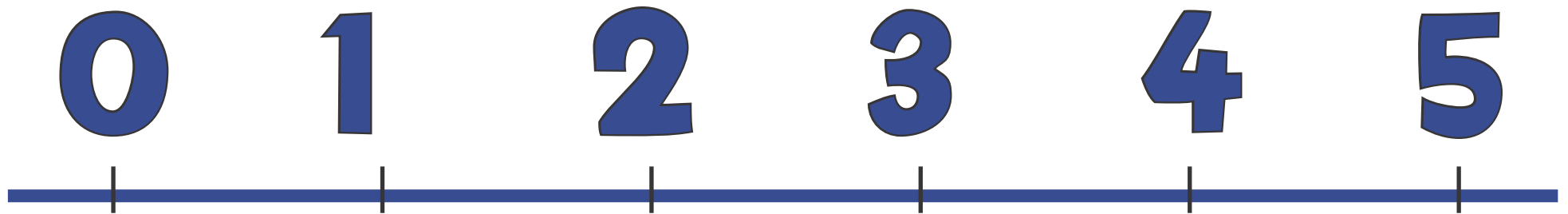


# Counting Policy

- 28 **C1a**    **Number Order**
- 29 **C1b**    **At a Glance**
- 30 **C2a**    **Number Match**
- 31 **C2b**    **Counting Objects**
- 32 **C2c**    **Order Arrangement**
- 33 **C3**      **How Many?**
- 34 **C4**      **Arranging**
- 38 **C5**      **Counting Forwards**
- 39 **C6**      **Counting On**
- 40 **C7**      **Counting Back**
- 41 **C8**      **Counting in Steps**



# C1a: Number Order

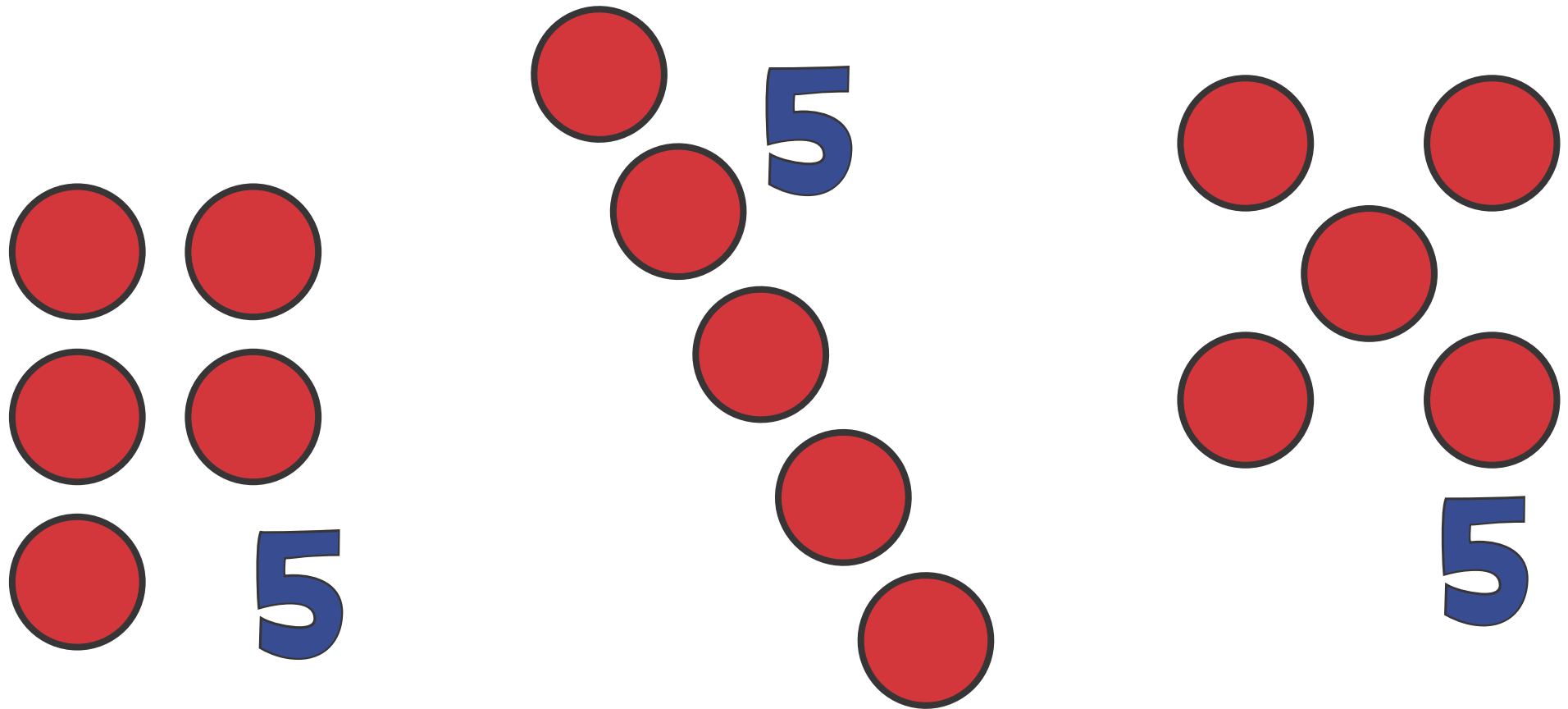


**The Numbers must be said once and always in the conventional order.**



# C1b: At a Glance

Subitising

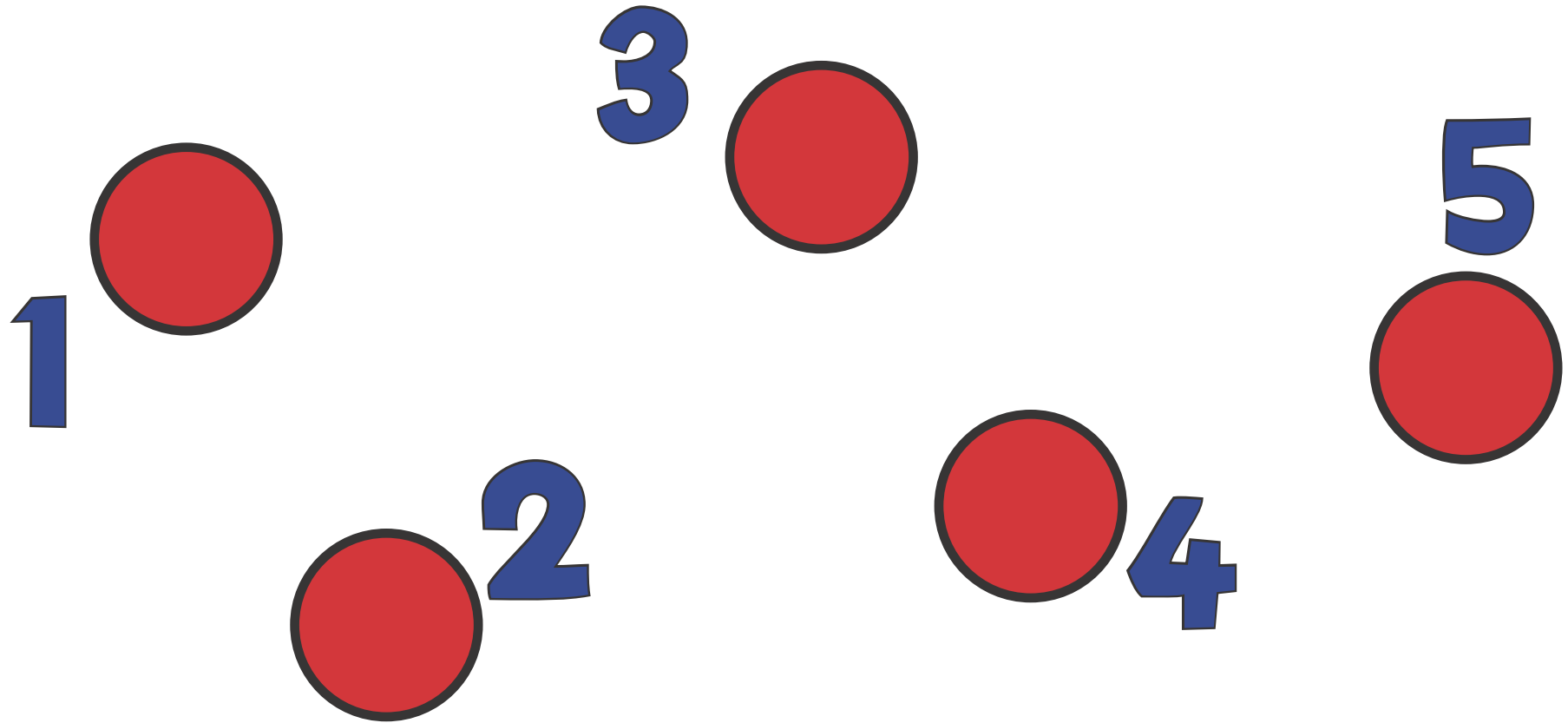


See at a glance how many are in small collections and attach correct number names to such collections.



# C2a: Number Match

One to One Correspondence

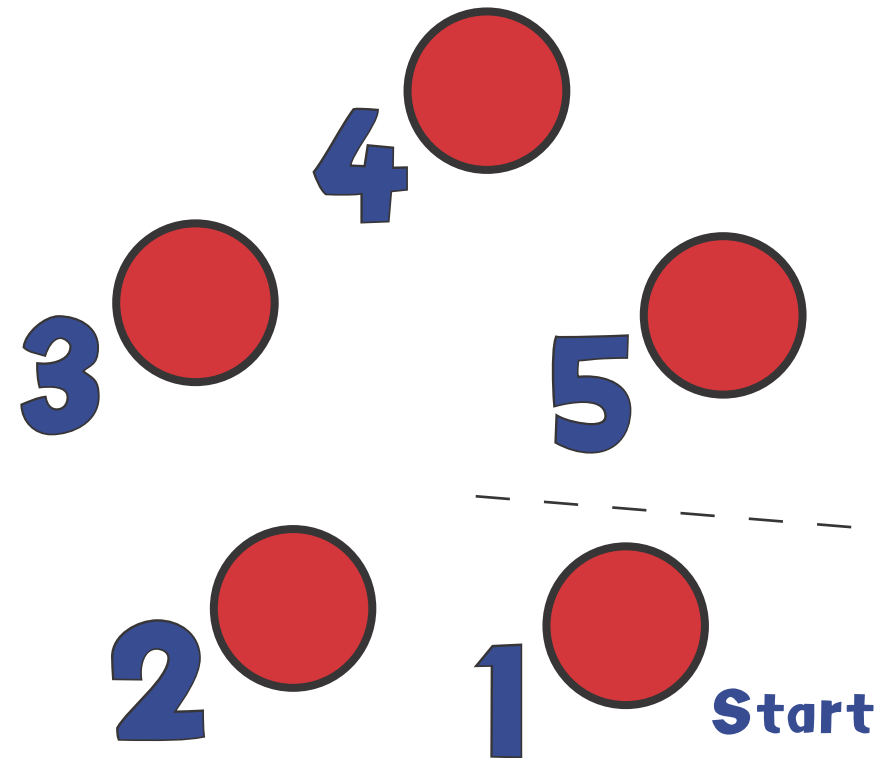
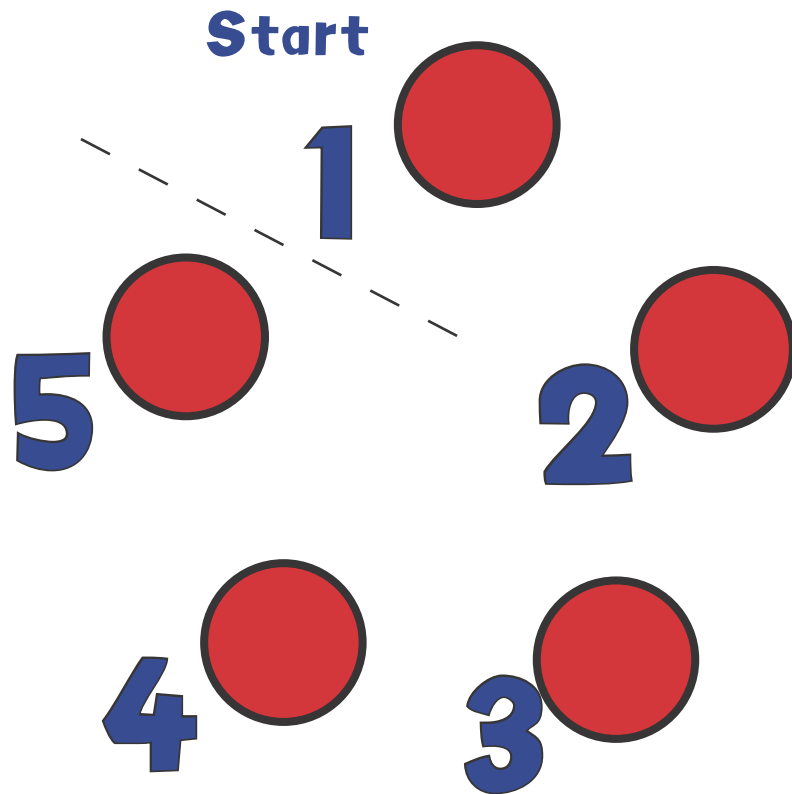


Each object to be counted must be touched or 'included' exactly once as the numbers are said.



# C2b: Counting Objects

Starting Point and Order Irrelevance

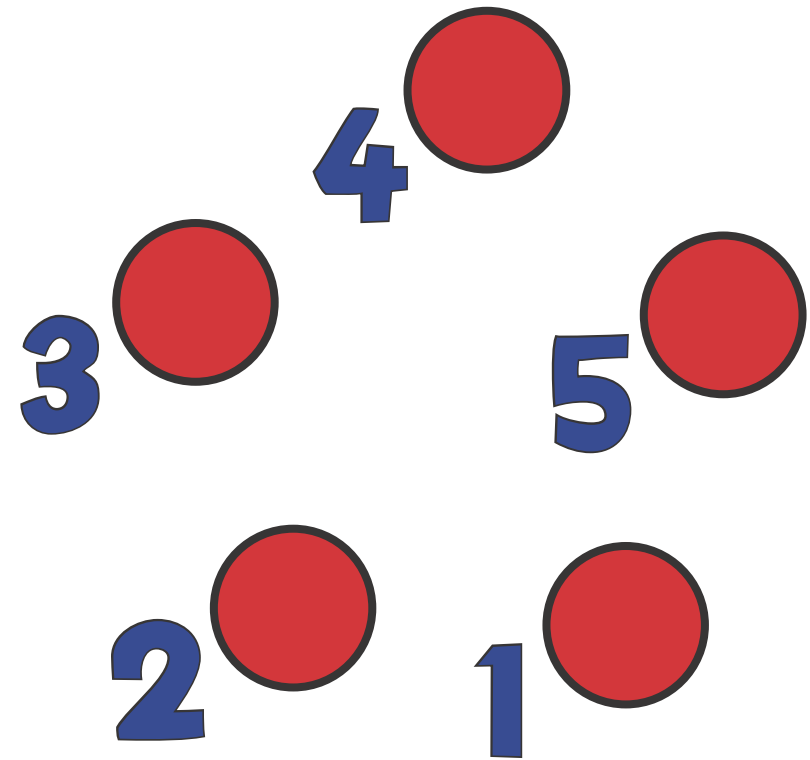
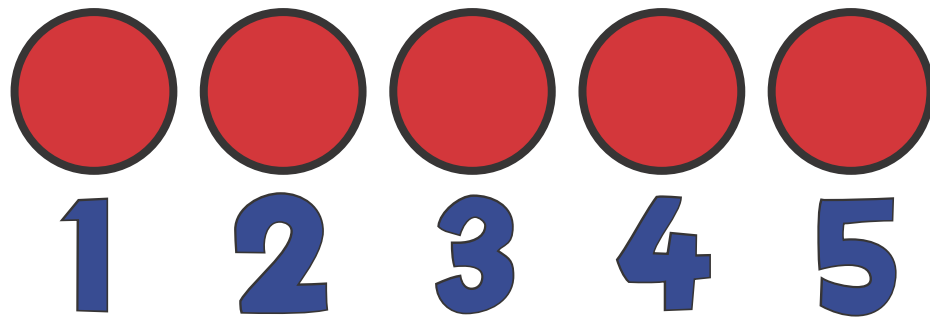


The objects can be touched in any order. The starting point and order in which the objects are counted does not affect how many there are.



# C2c: Order Arrangement

Arrangement Irrelevance

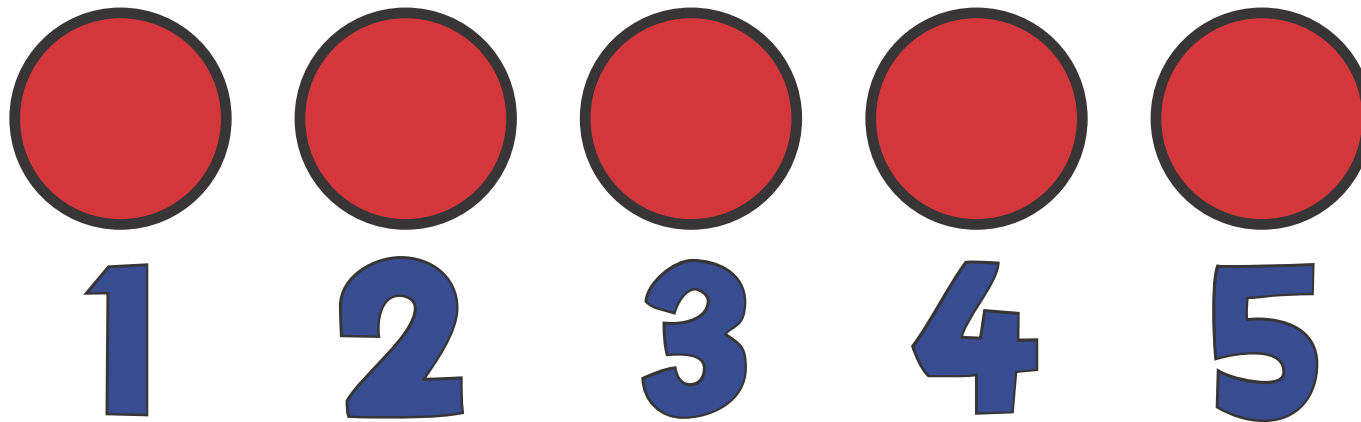


The arrangement of the objects does not affect how many there are.



# C3: How Many?

Final number is the total

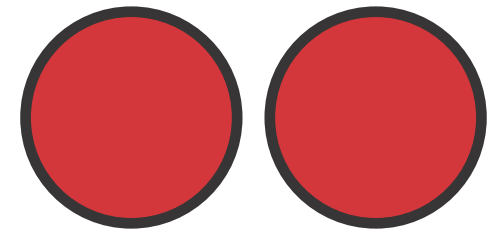
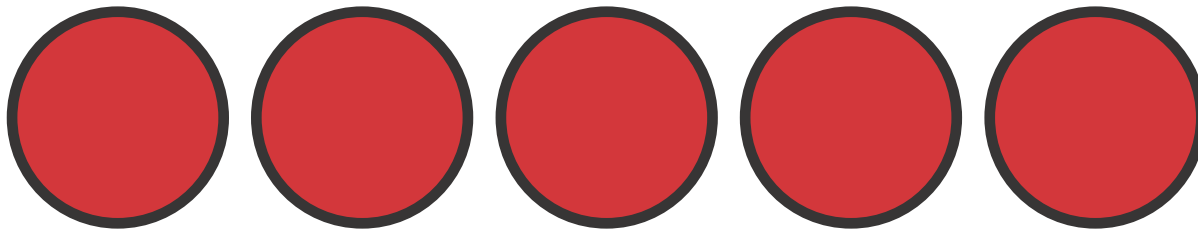


The last number said tells 'how many' in the whole collection.  
It does not describe the last object touched.



# C4: Arranging

Sets of 5



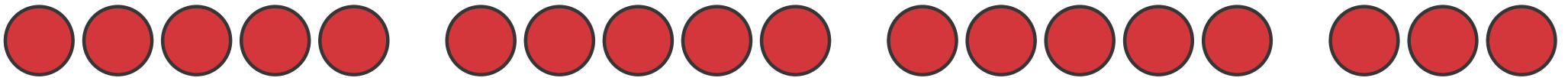
7





# C4a: Arranging

Sets of 5

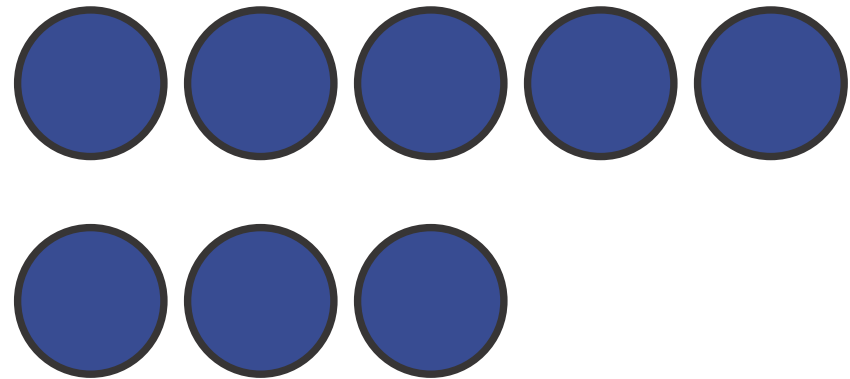
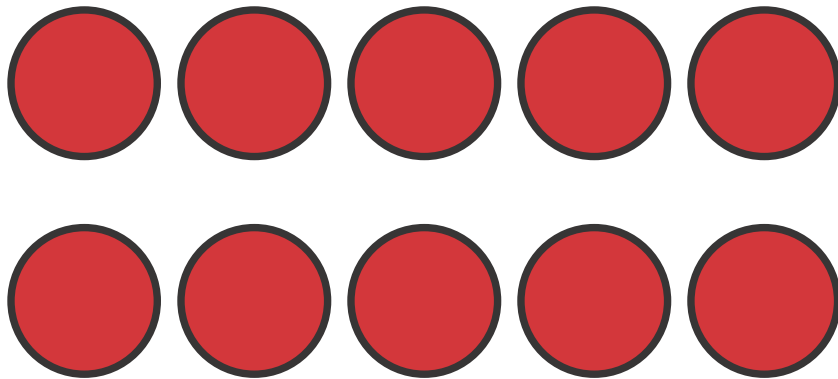


18



# C4b: Arranging

Sets of 5  
(Non Linear)

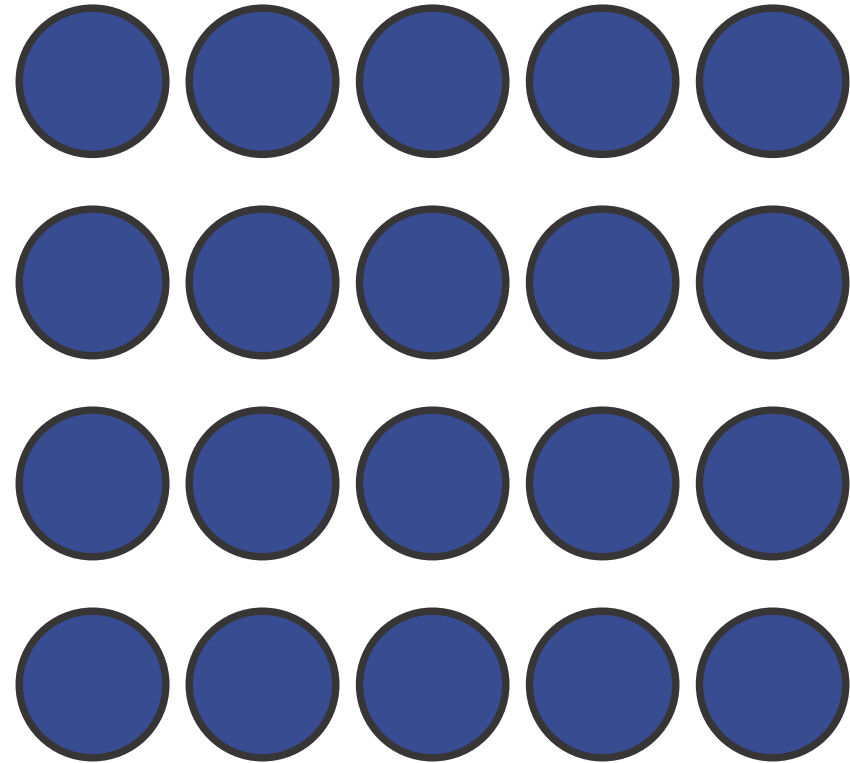
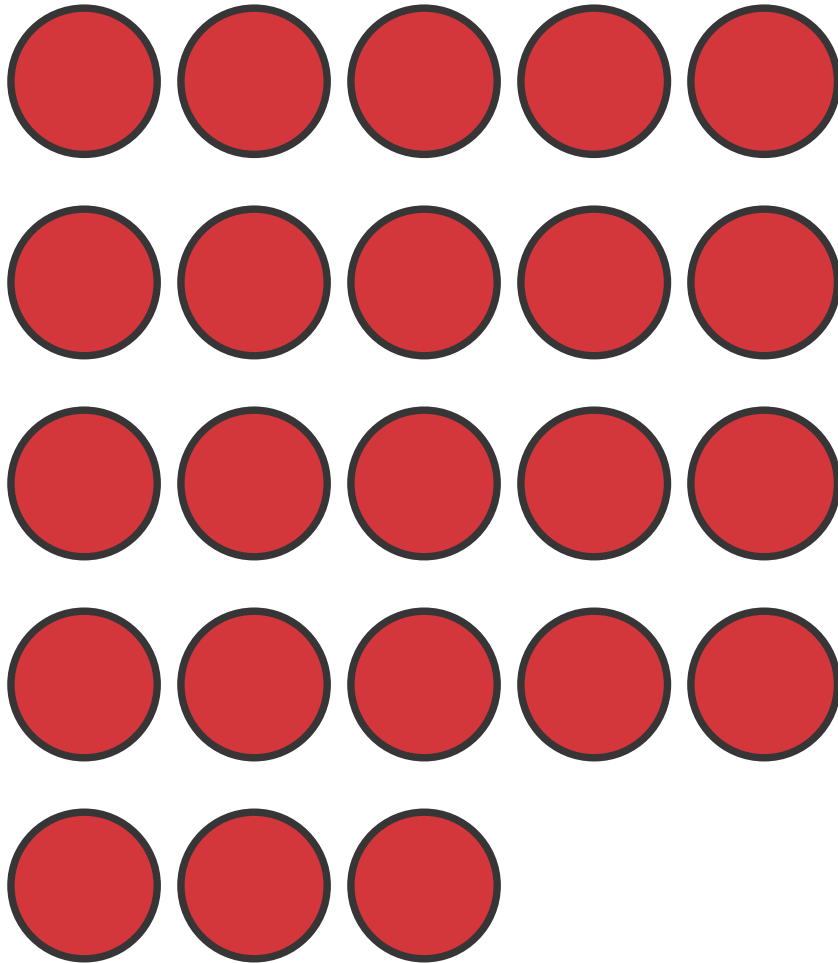


18



# C4c: Arranging

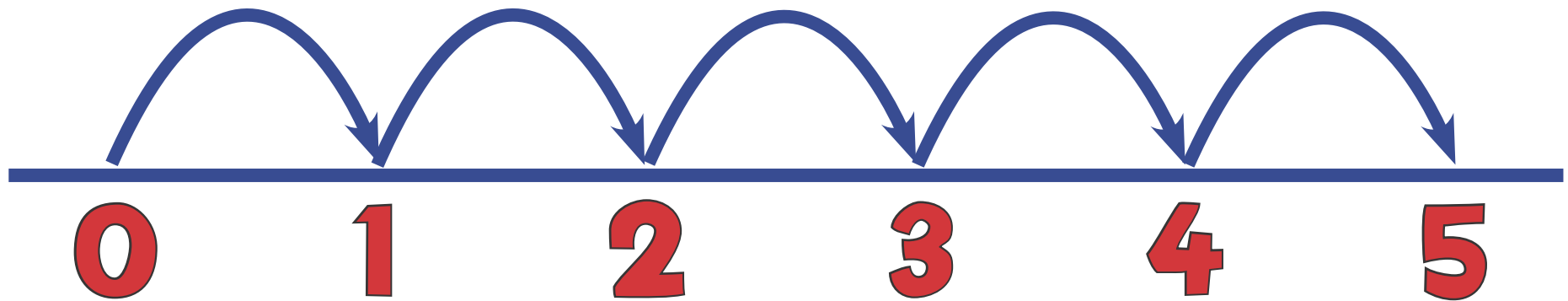
Sets of 5  
(Non Linear)



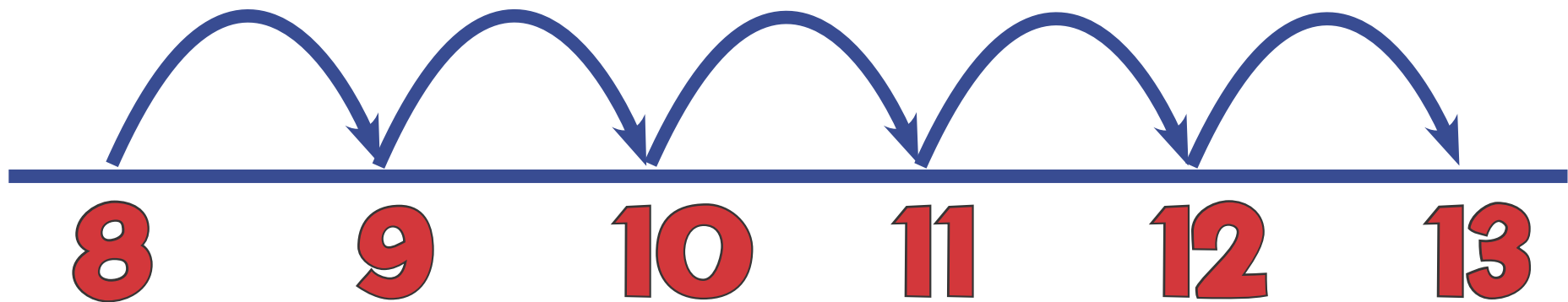
43



# C5: Counting Forwards



# C6: Counting On



# C7: Counting Back

4

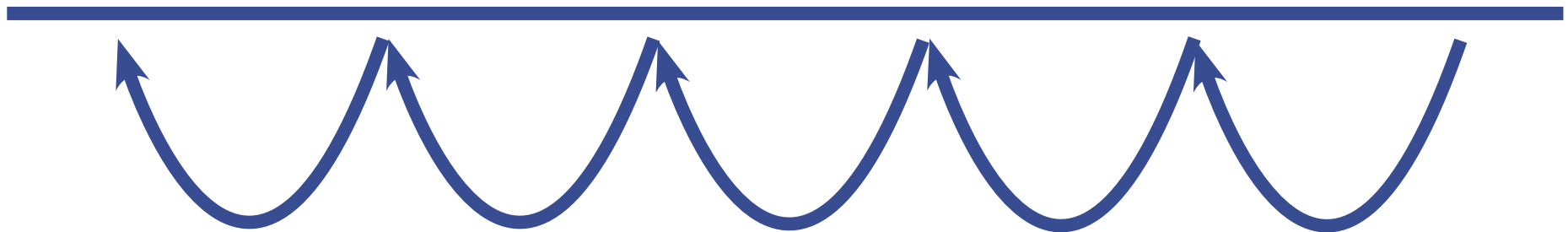
5

6

7

8

9



# C8: Counting in Steps

