

PROPERTIES OF Addition

Identity

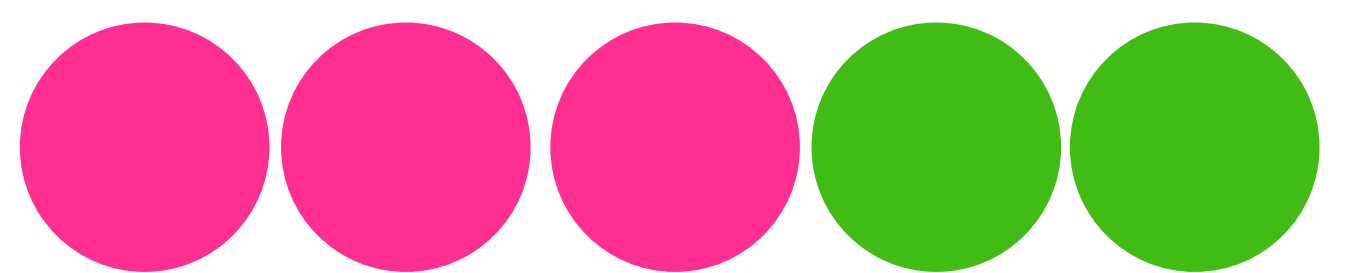
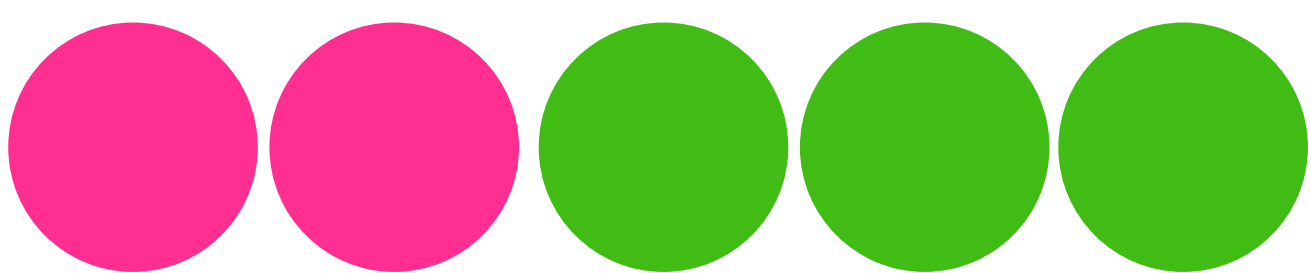
The sum of a number and zero is that number.

$$15+0=15$$

Commutative

You can add numbers in any order, and the sum will be the same.

$$2+3=3+2$$



Associative

No matter how you group numbers, the sum is the same.

$$(2+3)+1=2+(3+1)$$

