

Addition Strategies

Strategies	Examples
<u>Commutative Property</u> -The order of the addends does not effect the sum.	$3+6=9$ $6+3=9$
<u>Counting On</u> -holding on to the bigger addend and adding on the smaller addend	$8+1=9$ $6+2=8$
<u>Doubles</u> -both addends are the same	$4+4=8$ $7+7=14$
<u>Doubles plus one/Near doubles</u> -when one of the addends is one more or less than the other addend	$4+5=9$ $6+5=11$
<u>Adding Zero</u>	$12+0=12$
<u>Making a Ten</u>	$8+3=11$ becomes $10+1=11$