## Addition Strategies

, en el tata esta como a como mentra como antida en artificia en del desenval de ellectrica en del del de defendad en la como de la como dela como dela como de la como de la como de la como de la como dela como de la como dela	our la reaction de l
Plus Zero	Add $0$ to a number and the number stays the same. $3 + 0 = 3$
<b>Count Up</b> +1, +2, +3	Count up when adding on small numbers, such as I, 2, or 3.
Turn Around	Add numbers in any order and the total stays the same. $3 + 1 = 4$ $1 + 3 = 4$
Doubles	Add the number to itself and that number doubles. $2 + 2 = 4$
Doubles Plus One	Double the number and add one more. $2+3=2+2+1$
Tens Partners	There are six sets of number pairs that make 10: $10+0 \qquad 9+1 \qquad 8+2 \\ 7+3 \qquad 6+4 \qquad 5+5$
Plus Ten	When 10 is added to a number, the tens-place digit increases by one.  12 + 10 = 22
<b>Plus Nine</b> See 9. Think [0. See 9. Make [0.	To add 9 to a number, add 10 instead and jump back one.  See 6 + 9. Think 6 + 10 - 1.  OR  To add 9 to a number, make the 9 a 10 by reducing the other addend by one.  See 9 + 4. Make 10 + 3.