

Always, Sometimes, Never

Solving Equations

Place each card in a column, and explain each of your choices. Then, create 2 equations for the blank cards.

$8k - 3 = 8k - 11$	$16 + x = 4x$	$10d - 7 = 7 - 10d$		
$5n - 11 = 5n + 9$	$3(h + 5) = 3h + 15$	$6x + 7 = 2x - 21$	$8j - 1 = 2(4j - 6)$	$v - 4 = \frac{v}{5}$

Always	Sometimes Give an example to prove it doesn't always work.	Never Correct each equation in this category to make it always true.