Always, Sometimes, Never?

For each of the algebraic statements in the table, decide if it will be true for all values that you substitute, just for some of never true. Be sure to try different types of numbers (positive, negative, decimal, fraction, zero?)

1	2
$n + 5 = 11$	$q + 2 = q + 16$
3	**4**
$2n + 3 = 3 + 2n$	$2t - 3 = 3 - 2t$
5	**6**
$3 + 2y = 5y$	$p + 12 = s + 12$
7	**8**
$4p > 9 + p$	$n + 5 < 20$
9	**10**
$2(x + 3) = 2x + 3$	$2(3 + s) = 6 + 2s$
11	**12**
$x^2 > 4$	$x^2 = 5x$
13	**14**
$x^2 > x$	$9x^2 = (3x)^2$

What name do we give to the statements that are always true?