Notation and Proof

This month has exactly 29 days		It is February in a leap year
This month has at least 29 days		It is February in a leap year
The solutions to a single equation are $x = +1$ or $x = -1$		$(x + 1)(x - 1) = 0$
The solutions to the equation(s) are $x = +1$ and $x = -1$		$(x + 1)(x - 1) = 0$
Three straight line segments in 2D meet at exactly 2 points		Exactly 2 of 3 straight line segments in 2D are parallel
Three straight lines in 2D meet at exactly 2 points		Exactly 2 of 3 straight lines in 2D are parallel
$x^2 = 9$		$x = 3$
$x^2 = 9$		$x = \pm 3$
$\sqrt{x} = 3$		$x = 9$