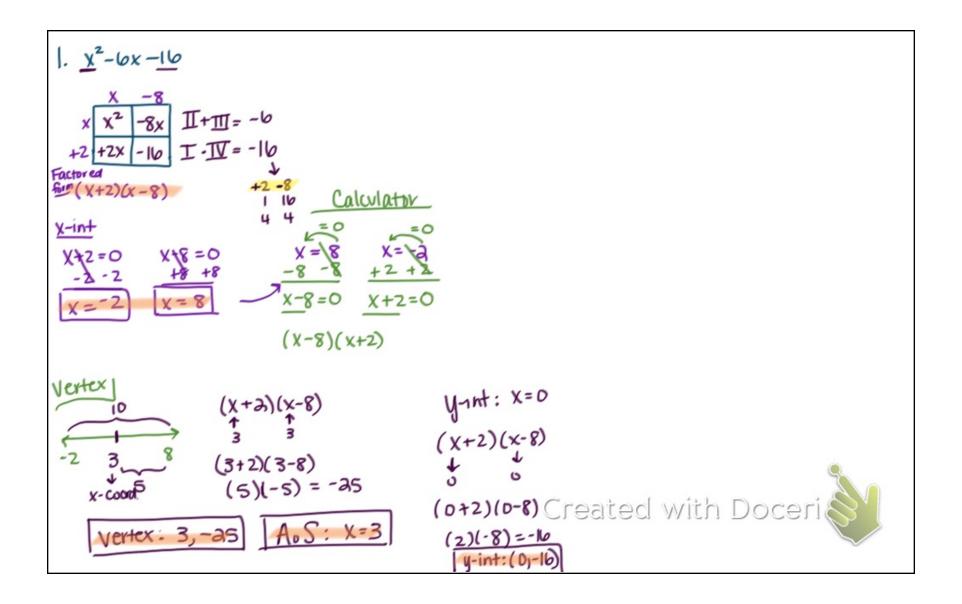


Axis of Symmetry	-the x-coordinate of the vertex (vertical that goes through the vertex)
	X = 0
Y-intercept	-Plug in D for x-value then solve for y.
	ex[f(x)=a(x-s)(x+s)] $a(0-s)(0+s)$
	a(-5)(+5) = -50 $y = -50$ $y = -50$ Created with Doceri



| .
$$\chi^2 + |3x + 3b|$$
 | Factored form $x - |x| + |x|$