THE FIRST STEP IS SIMPLY TO FIND X AND Y INTERCEPTS OF THE GRAPH

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TO FIND THE X INTERCEPT OF AN EQUATION:

SET Y = 0; SINCE X INTERCEPT OCCURS WHEN Y IS 0

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y - intercept	x - intercept
$x(5-x)^{2/3} = y$ $0(5-0)^{2/3} = y$ $\boxed{0 = y}$	$x(5-x)^{2/3} = 0$ $(5-x)^{2/3} = 0$ $5 - x = 6$ $5 = x$ $\boxed{5 = x}$