Polynomials 2b - End Behavior (Factored Form)	
Standards: A-SSE.1.a, A-SSE.1.b, F-IF.7c	<u>HW#5:</u>
<u>GLO:</u> #3 Complex Thinker	#1-2
Math Practice: Look for and express regularity in repeated reasoning.	
Learning Target: How can we find the degree, LC, and y-intercept quickly in factored form?	





<u>Practice:</u> determine the degree, leading coefficient and y-intercept of the following functions by using the more efficient strategy described above. 1) f(x) = (x-2)(x+5)(x+3)Begree:

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