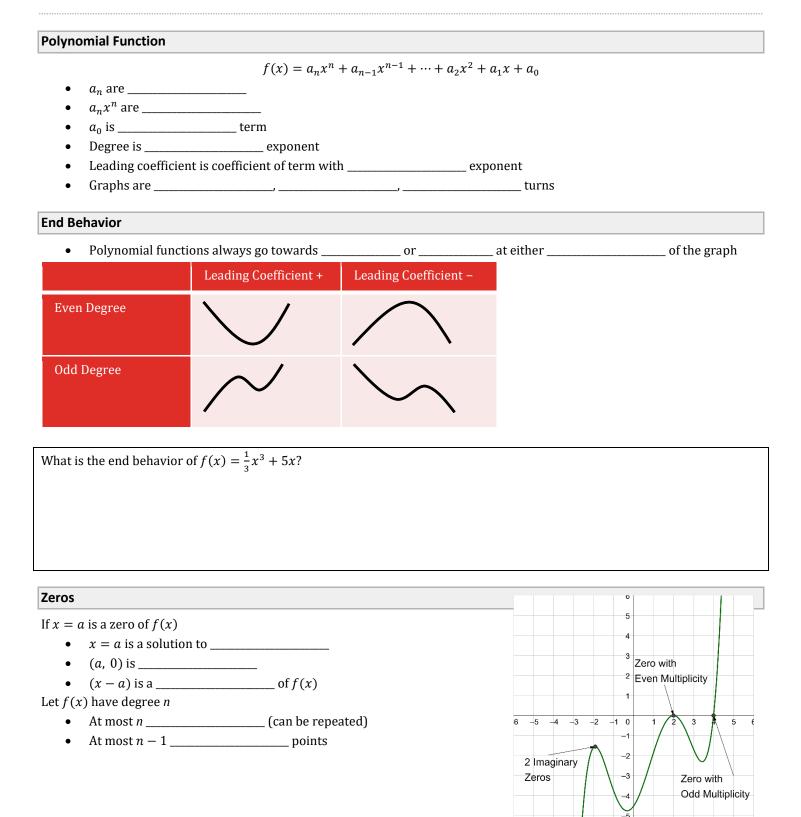
Precalculus

2-03 Polynomial Equations



For $g(t) = t^5 - 6t^3 + 9t$				•					
a. Find all zeros			 	-	_				⊢
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b. Find multiplicity of zeros	L						- 1		

c. Graph

Find the intercepts of f(x) = x(x+2)(x-3)

Determine the least possible degree of the polynomial function shown.

