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Algebra 2 Chapter 4. polynomial function. constant polynomial. linear polynomial. quadratic polynomial. $f(x)=a{\check{}}nx^n +a{\check{}}n-1x^n-1 +a{\check{}}n-2x^n-2+...+a{\check{}}1x^1+a{\check{}}0x^0...$ -a=leadi.... degree: 0... $f(x)=a{\check{}}0...$ $f(x)=-14.$ degree: 1... $f(x)=a{\check{}}1x+a{\check{}}0...$

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f(x)=5x-7. degree: 2...
f(x)=aˇ2x^2+aˇ1x+aˇ0...
f(x)=2x^2+x-9.

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$+a^{\vee}n-2x^n-2+...+a^{\vee}1x^1+a^{\vee}0x^0...$
$-a=$leadi.... degree: 0... f $(x)=a^{\vee}0...$ f
$(x)=-14$. degree: 1... f $(x)=a^{\vee}1x+a^{\vee}0...$ f
$(x)=5x-7$. degree: 2... f
$(x)=a^{\vee}2x^2+a^{\vee}1x+a^{\vee}0...$ f
$(x)=2x^2+x-9$.

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