

Example 2:  $f(x) = \frac{x^4}{3} + x - \frac{1}{2}$

Degree: 4

Leading coefficient:  $\frac{1}{3}$

Constant:  $-\frac{1}{2}$

$\rightarrow y = \dots$

If polynomial is in factored form the degree, leading coefficient and constant can still be determined.

Ex 3:  $f(x) = (x+2)^3(x-1)(2x+1)^2$

Degree: add the exponents  
 $3 + 1 + 2 = 6^{\text{th}}$

Leading Coefficient:  
multiply L.C. from factors  
 $(1)^3 \cdot 1 \cdot 2^2 = 4$

Constant:  $2^3 \cdot (-1) \cdot (1)^2 = -8$

Ex 4:  $f(x) = (-x-1)^3(2x-1)(2-x)^2$

Degree:  $3 + 1 + 2 = 6^{\text{th}}$

L.C. =  $(-1)^3(2)(-1)^2 = -2$

Constant:  $(-1)^3(-1)$

Symmetry: functions can have even symmetry, odd symmetry or neither

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**Hongru Du**



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