Name:	Date	e:
7.4 Part 1 Factoring the GCF Of Polynomials		
Essential Question How can you solve a polynomial equation?		
GCF stands for		
The process of factoring by	the great	east common factor can be best stated as
"the	" In the distributive property, one is	
a certain	to all the	In factoring by GCF, one is
all of the terms by the		
5x²(4x ⁴ + 3)		

Factor the greatest common factor: 8y⁵ -12y³ + 4y

Factor the greatest common factor: 14z⁸ + 24z⁷ - 30z³

Factor the greatest common factor: 16c⁷ - 6c³

Factor the greatest common factor: 28a3b2 - 36a2 - b5