Four Terms (Grouping)

Step 1: Group the first two terms together of the lost two terms

Step 2 = Foctor out the GCF for each

Step 3: The GSF from each binomial will become one factor + remaining binomial will be the other factor

Examples

(A+3)(X3-1A) X3(A+3)-1A(A+3) (X3A+3X3)-(1A3-91A)

2.(4r25-8r5)-(3r+6) 4r5(r-2)-3(1r-2) (r-2)(4r5-3)

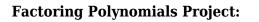
3-(a2+a2b)+(ab+b2) a2(a+b)+b(a+b) (a+b)(a2+b)



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Factoring Polynomials Project

Peipei Pang



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