

- 1) Subtract the polynomial functions for which being able to identify given factors would assist.
  - a)  $(x^2 + 3x - 10) - (x^2 - 2x + 6)$
  - b)  $(x^2 + 5x - 14) - (x^2 - 3x + 2)$

2) Subtract each given polynomial with a similar negative sign method and explain the result.

Type: \_\_\_\_\_  
 Example:  $(x^2 + 3x - 10) - (x^2 - 2x + 6)$

3) Subtract each polynomial and factor over  $(x^2)$  method.

Type: \_\_\_\_\_  
 Example:  $(x^2 + 3x - 10) - (x^2 - 2x + 6)$

4) Subtract each polynomial and factor over  $(x^2)$  method. This involves being able to group like terms and then factoring out the common factor.

Type: \_\_\_\_\_  
 Example:  $(x^2 + 3x - 10) - (x^2 - 2x + 6)$

5) Subtract each polynomial and factor over  $(x^2)$  method. This involves being able to group like terms and then factoring out the common factor.

Type: \_\_\_\_\_  
 Example:  $(x^2 + 3x - 10) - (x^2 - 2x + 6)$

6) Subtract each polynomial and factor over  $(x^2)$  method. This involves being able to group like terms and then factoring out the common factor.

Type: \_\_\_\_\_  
 Example:  $(x^2 + 3x - 10) - (x^2 - 2x + 6)$

# Even More Fun With Equations Key

**A Gutmann**



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