

Factoring Review Part #2

⑤ Switch

(A) $5-x$
 $[-1][x-5]$

(B) $7-x^2$
 $[-1][x^2-7]$

⑥ Factoring by grouping.

$(6x^3 - 9x^2) + (4x - 6)$

$(3x^2)[2x-3] + (2)[2x-3]$

$(2x-3)(3x^2+2)$

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