**Warm-Up**

Fully factor the following:

a) b) c)

d) e) f)

**Factoring Review: Part 2**

Complex Trinomial Factoring/ Decomposition

* Used when factoring a quadratic trinomial of the form

where the first coefficient and ‘a’ cannot be easily common factored out.

Fully Factor the following expressions using decomposition:

a) b) c)

Using the Aussie Method – A Goofy Method (Do not try this at home).

a)