**Secondary Math 2 6.5 Notes Factoring Special Cases**

**Objectives**:

* Students will be able to factor and quadratic trinomial

**Vocabulary**:

1. Conjugate Pair and Difference of Squares:
2. Perfect Square Trinomial

**Distribution:**

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**Example Set 1:** Factor each difference of square.

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**Example Set 2:** Factor each perfect square trinomial.

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**Example Set 3:** Factor each expression

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