

Portfolio Reflection #4 - Multiplying

Binomials

Multiplying binomials is very complicated. Multiplying two binomials is a type of distribution that has two possible outcomes. For example, $2x+5$ is a binomial, and when you multiply that by $4x-3$ you get $8x^2+14x-15$. Since like math a lot, I thought this exercise, even though I can't think of a real life situation in which you would use multiplying binomials, was interesting. I like a challenging question, and this is definitely challenging. It also shows more than two different subjects; multiplication, and combining like terms are a few that come to mind. As you can see, here are some reasons why I chose this piece as a part of this portfolio.

- Represents two different subjects

