

Linear Equation Cheat Sheet by ananyathamsy via cheatography.com/120344/cs/21911/

Cost, Revenue, Profit

The profit is the difference between the revenue (sales) and the cost, if x units are produced and sold, we can write the following: P(x) = R(x) - C(x) Where: P(x) = P(x) = P(x) where: P(x) = P(x) = P(x) = P(x) where: P(x) = P(x) = P(x) is P(x) = P(x) = P(x). Where: P(x) = P(x) is P(x) = P(x) where: P(x) = P(x) is P(x) = P(x).

Demand and Supply

You learned that where the line crosses the vertical axis is called an intercept.

(intercepts are easy to deduce: set x = 0, then figure out what y will be, e.g. in this case,

when you set x = 0, y = 3. So the intercept is 3 on the y axis).

You also learned that the line also has what is called a slope. The slope is roughly

defined as "Rise over Run".

Slope = Rise/Run



By ananyathamsy

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