

# MATHEMATICAL EXPRESSION FUN Post-Secondary Edition

"What kind of scale compares the weight of two beauties, the gravity of duties, or the ground speed of joy? Tell me, what kind of gage can quantify elation? What kind of equation could I possibly employ?" – from "School Night" by singer/songwriter AniDiFranco

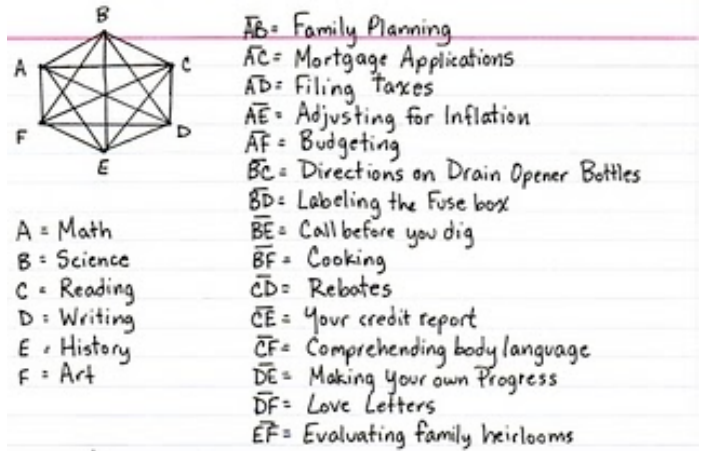
Here are some humorous examples of people reflecting on experience using the language of mathematics.

## Things I have gained after 7 years of University Education

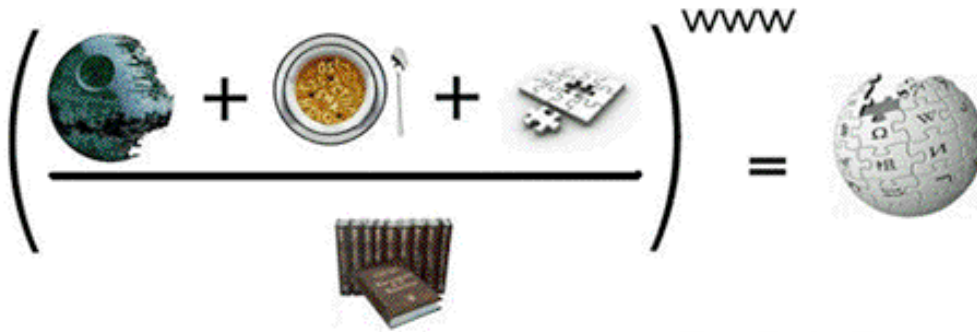


GraphJam.com

"Yes, there will be a test" by Jessica Hagy

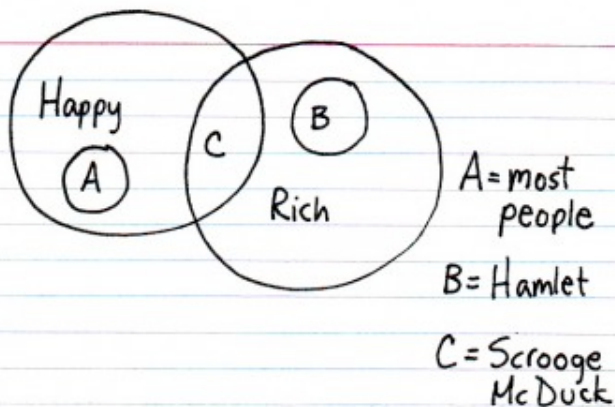


<http://thisisindexed.com>



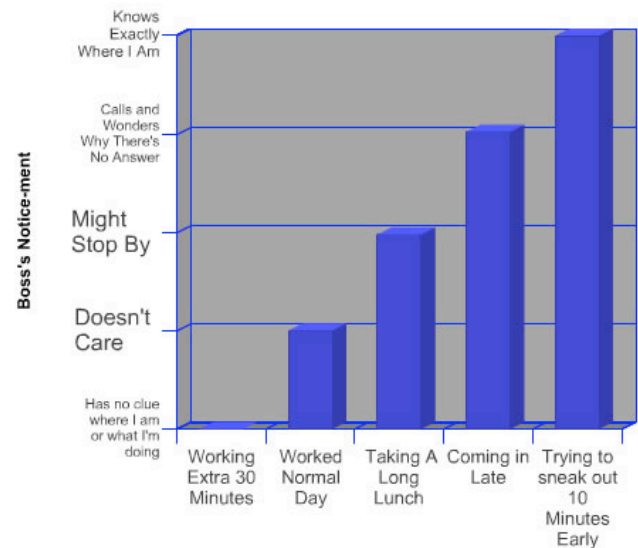
from <http://logologos.blogspot.com>

"Sink, swim or float along" by Jessica Hagy



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## Me Missing Work vs. Boss Noticing



Me Leaving Work

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# MATHEMATICAL EXPRESSION FUN High School Edition

"What kind of scale compares the weight of two beauties, the gravity of duties, or the ground speed of joy? Tell me, what kind of gage can quantify elation? What kind of equation could I possibly employ?" – from "School Night" by singer/songwriter AniDiFranco

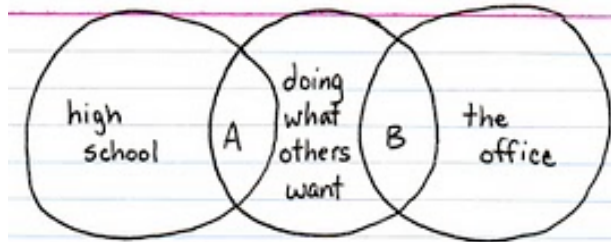
Here are some humorous examples of people reflecting on experience using the language of mathematics.

$$\text{YOUTH} = \frac{\text{POSSIBILITY}}{\text{WISDOM}}$$

MORENEWMATH.COM

by Craig Damrauer from <http://www.morenewmath.com>

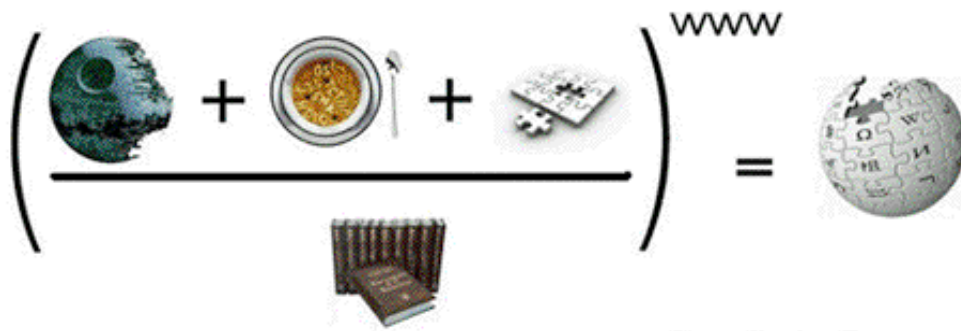
"Fitting In" by Jessica Hagy



A = Giving into peer pressure

B = Being a team player

<http://thisisindexed.com>



from <http://logologos.blogspot.com>

## How long my classes take



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$$\text{JEALOUSY} = \frac{\text{ANGER}}{\text{WHAT YOU HAVE}} \pm \text{JUSTIFICATION}$$

MORENEWMATH.COM

by Craig Damrauer from <http://www.morenewmath.com>

Using the page 1 models as examples, please create three mathematical expressions that explain the learning experience you had in class and or your reading. Be sure to explain each expression using one at least one passage from your reading and any specific details that will illuminate your thought process.

<b>1. Your mathematical expression</b>	<b>Related quote and additional details/thoughts:</b>
<b>2. Your mathematical expression</b>	<b>Related quote and additional details/thoughts:</b>
<b>3. Your mathematical expression</b>	<b>Related quote and additional details/thoughts:</b>