MATHEMATICAL EXPRESSION FUN

"What kind of scale measures the weight of two beauties,/the gravity of duties,/or the ground speed of joy?/Tell me, what kind of gauge can quantify elation?/What kind of equation could I possibly employ?"

"School Night," Ani DiFranco

Using the following examples as inspiration, use the language of math to represent your reading of *The Great Gatsby* or *Into the Wild*. Consider characters, plot, themes, consequences, symbols, or style.

Create two mathematical expressions for your book. Be sure to explain each expression using *at least one passage* from your reading and supply specific details to illuminate your thought process.

Gatsby's death

Bad timing; bad driving; mistaken identity "Go on. He won't annoy you. I think he realizes that his presumptuous little flirtation is over'" (142).

"...he must have felt that he had lost the old, warm world, paid a high price for living too long with a single dream" (169).

George had an "easier, surer way of finding out what he wanted to know" (168)



Alexander Supertramp

Chris McCandless (1990)



"...an unshared happiness is not happiness." -- Boris Pasternak "extraordinary gift for hope...romantic readiness" (6)

Gatsby



Tom's mendacity; her own ennui "Sophisticated – God, I'm sophisticated'" (22)

Daisy's affair with Gatsby

nostalgia

the pile of multi-colored shirts; "pink and golden billow of foamy clouds above the sea" (99) mind romping "like the mind of God" (117)



towing Dan Cody

 Daisy tours mansion

"colossal vitality of illusion" (101) "Platonic conception of himself" (104)

Chris McCandless' = <u>arrogance X stubbornness</u> death bad luck

Plot your protagonist's location on this graph and explain. You may use more than one plot point.



Insufferable Fool