

The Law of Thermodynamics



My Dear. Yan.

The **First Law of Thermodynamics** states that energy can neither be created nor destroyed, but can only be transferred or transformed from one form to another. My love for you follows this fundamental law, ever-evolving, ever-growing, and transforming from one form to another, yet never disappearing.

1,188 days since our love started, yet my love for you has only grown exponentially. We have endured three years of fights, disappointments, happiness, calmness, and love. Throughout these years, we have taught each other things we didn't know; things about ourselves and things about this world we live in.

You taught me what love is, how to love, how to be vulnerable, and how to be confident. I may not say this very often, but know that you are embedded in my heart. I will always love you with everything and anything that I have.

The **Second Law of Thermodynamics** states that the entropy of an isolated system never decreases; it only increases. And perhaps, within our own little universe, my love for you continues to grow, never diminishing, only becoming greater with time.

Lastly, the **Third Law of Thermodynamics** states that as a perfect crystal approaches absolute zero, its entropy approaches zero. But no matter how cold and hard the world may become around us, I hope my love will find its way to warm you up.

And if these three laws have taught me anything about love, let them be my promise to you: that my love will continue to transform but never disappear, that it will continue to grow, and that even in the coldest and hardest moments of our lives, I will always be there to bring you warmth.

I cannot wait to see what the future holds for us and what we will endeavor to accomplish together.

I love you, Always.

Shan