Formula Translation

One of the delights of love is camaraderie. It is similar to (free and open) communication.	$1 \times dL = Cr \sim (fr + o)\ Com$
The first non-negotiable demand is a lessening of or the reverse of or minus one time (free and open) communication.	$1^{e}\ NND = -\ 1 \times (fr + o)\ Com$
The sum of all of the delights of love is less than or equal to one of the delights of love.	$\sum dL \leq 1 \times dL$
One of the delights of love is physical closeness, which is similar to (free and open) communication.	$1 \times dL = PC\ell \sim (fr + o)\ Com$
Three fourths of all that occurs under the sun is lost over time.	$¾ \times AT\Omega = LOT$
Therefore, three fourths of the first non-negotiable demand is lost over time, for example.	$\therefore ¾ \times n^{e}\ NND = LOT\ (e.g.)$
A relationship over time equals the sum of its delights of love minus the sum of its non-negotiable demands plus Om plus E plus alpha.	$R\ell SOT = (\sum dL - \sum NND + \Phi + e + \alpha)/T$
Om is the result of the sum of the first person's will to go on with the relationship plus the second person's will to go on with the relationship being divided by the sum of other chances for delights of love as seen by the first person plus other chances for delights of love as seen by the second person, plus fear of the unknown, plus inertia, plus the sum of all times shared together.	$\Phi = ((W_{p1} + W_{p2})/(OC_{p1} + OC_{p2}))$ $+ FoU + Inertia + \sum T_{s}$💣
Good times shared together are not the same as the opposite of bad times shared together.	T_{s}💣 $\neq nBT_{s}$💣
Good times shared together are not the same as bad times shared together.	T_{s}💣 $\neq BT_{s}$💣
The sum of all times shared together is the sum of good times shared together plus the sum of all the bad times shared together.	$\sum T_{s}$💣 $= \sum GT_{s}$💣 $+ \sum BT_{s}$💣
And alpha, what is alpha? Magic? Us? God? MUG? It's all a mug's game.	***M★*** $\alpha = ?$ ***U***s ***G***
E of course is mass times light's velocity. Squared.	$e = mc^{2}$
(Free and open) communication is the good part of the function of relationship.	$(fr + o)\ Com \in fx_{n}$