

The Kiss Factor

Add up every minute
spent revisiting a kiss
that took place one afternoon
nearly a year ago.

Let K represent the duration of that kiss.
If $Kt =$ the amount of time devoted to replaying that kiss,
then the duration of the remembered kiss
exceeds that of the actual kiss by a factor of X .

K raised to the X power equals what?

(It may be useful at this time
to keep in mind Primo's illustrative ratio:
there are as many atoms in one molecule
as teaspoonsful of water
in the Atlantic Ocean.)