



This Fundamental Theorem

Connecting you and I,  
Purely defined by

$\int$  points in us,

Is a state  
Of deep =.

For while contained,  
This fundamental theorem  
Of us  
Holds indefinitely.

By Helena Soares

This is a found poem, where every word (aside from “you” and “us”) is from another source, in this case the Fundamental Theorems of Calculus. Below is the source of the wording I used.

Weisstein, Eric W. "Fundamental Theorems of Calculus." Wolfram Alpha, MathWorld, [mathworld.wolfram.com/FundamentalTheoremsOfCalculus.html](http://mathworld.wolfram.com/FundamentalTheoremsOfCalculus.html).