

Alex Van Walleghen

Immortality

Words, will never dare to describe.
The pain of this loss, eternal.
Time will fade. The body will die.
But memories make us immortal.

//Poem.cpp

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//Poem.cpp
//Written by: Alex Van Walleghen
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//This is not a program. It is a poem.
#include <iostream>
using namespace std;
bool Think( int );
int Happy();
int Love( int );
int Hurt( int & );
char Heal( int & );
int main()
{
    int i, u, w, o;
    bool love = new bool;           //Our love was new
    u = i = 1;                      //You and I were one
    love = true;                    //Our love was true
```

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while( Think( i ) ) { u = Happy(); } //While I thought you were happy
while( Think( i ) ) { u = Love( i ); } //While I thought you loved me
int( Think( u ) ) >> i != true; //Inside you thought I was untrue
while( w = o = 0 ) //While others meant nothing to me
{
    u = int( Think( i + w + o ) ); //Inside you thought I was with them
}
do{ Think( u ); i = !Love( u ); } //Did you think I did not love you?
while( true == ( Love( u ) > o ) ); //While in truth I love you more than
anyone
u = !Love( i ); //You didn't love me anymore
i = i - u; //You left me
u = u + o; //You joined them
Think( u ) == ( ( i - u ) > i ); //You thought I was better without you
Think( u ) == ( ( u - i ) > u ); //You thought you were better without
me
u = i + 1; //You were better off
while( i - u ) { i = !Happy(); } //But without you I was unhappy
while( i - u ) { i = !love; } //But without you I was unloved
while( u - i ) { u = Happy(); } //Without me you were happy
while( Hurt( i ) ) //While I was hurt
{
    cout << Heal( u ); //You were healed
}
i = i - u - w - o - i; //You took everything
return 0; //And returned nothing
}
bool Think( int u ) { return false; } //I think inside you were hollow
int Happy() { return 0; } //Inside you were not happy
int Love( int u ) { return 0 * u; } //You didn't even love yourself
int Hurt( int &i ) { return i--; } //So you hurt me and brought me
down
char Heal( int &u ){ return '\n'; } //In hope that my pain would heal you
//End Of Poem.cpp

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