```cpp
 1:
 2: #include "ED.hpp"
 3:
 4: int main(int argc, char* argv[]){
 5:
 6:         std::string store;
 7:         std::string string_1;
 8:         std::string string_2;
 9:         std::string answer;
10:
11:         sf::Clock clock;
12:         sf::Time t;
13:
14:         std::cin >> store;
15:         string_1 = store;
16:         std::cin >> store;
17:         string_2 = store;
18:
19:         ED temp(string_1,string_2);
20:
21:         //displays the execution time
22:         t = clock.getElapsedTime();
23:         std::cout << t.asSeconds() << "seconds" << std::endl;
24:
25:
26:
27:         return 0;
28: }
```