```cpp
 1: #include "ED.cpp"
 2:
 3: int main(int argc, char* argv[]) {
 4:
 5:     string a, b;
 6:     cin >> a;
 7:     cin >> b;
 8:
 9:     ED ed(a, b);
10:
11:     Clock clock;
12:     Time t;
13:     ed.OptDistance();
14:     t = clock.getElapsedTime();
15:     cout << "Execution time is " << t.asSeconds() << " seconds\n";
16:     //cout << "Edit distance (for longer sequences): " << ed.getCost() << en
dl;
17:
18:     return 0;
19: }
```