Time complexity from /1-1.cpp/
n = size
i is imposible larger than size

Worst Case:

T(n) = c1+c2+c3+c4*n^2+[(c5+c6+c7)+c8*n+c9+c10+c11+c12+c13+c14*n+c15+c16]*n*(n-i)+c17*n
O(T(n)) = n^3

Best Case:

(If only have one palindromic-substring)
T(n) = c1+c2+c3+c4*n^2+[(c5+c6+c7)+c8+c9+c10+c11+c12+c13+c14+c15+c16]*n*(n-i)+c17*n
O(T(n)) = n^2