Backtracking

$$\eta = 0^2 + 6^2 + c^2 + d^2$$

$$23 = 3^2 + 3^2 + 2^2 + 1^2$$

$$|00| = |0^2 + 6^2 + 6^2 + 6^2$$

$$5^2 + 5^2 + 5^2 + 6^2$$

$$O(n) for alg A: alg B alg C O(n) + O(m) = max (n,m)$$

$$\left(f(n)\right) \circ \left(g(n)\right) = \left(f(n) \cdot g(n)\right)$$

$$f_{00}\left(i=6 \ j: \langle n: i+1 \rangle - n \ paso, \ q \ n.$$

