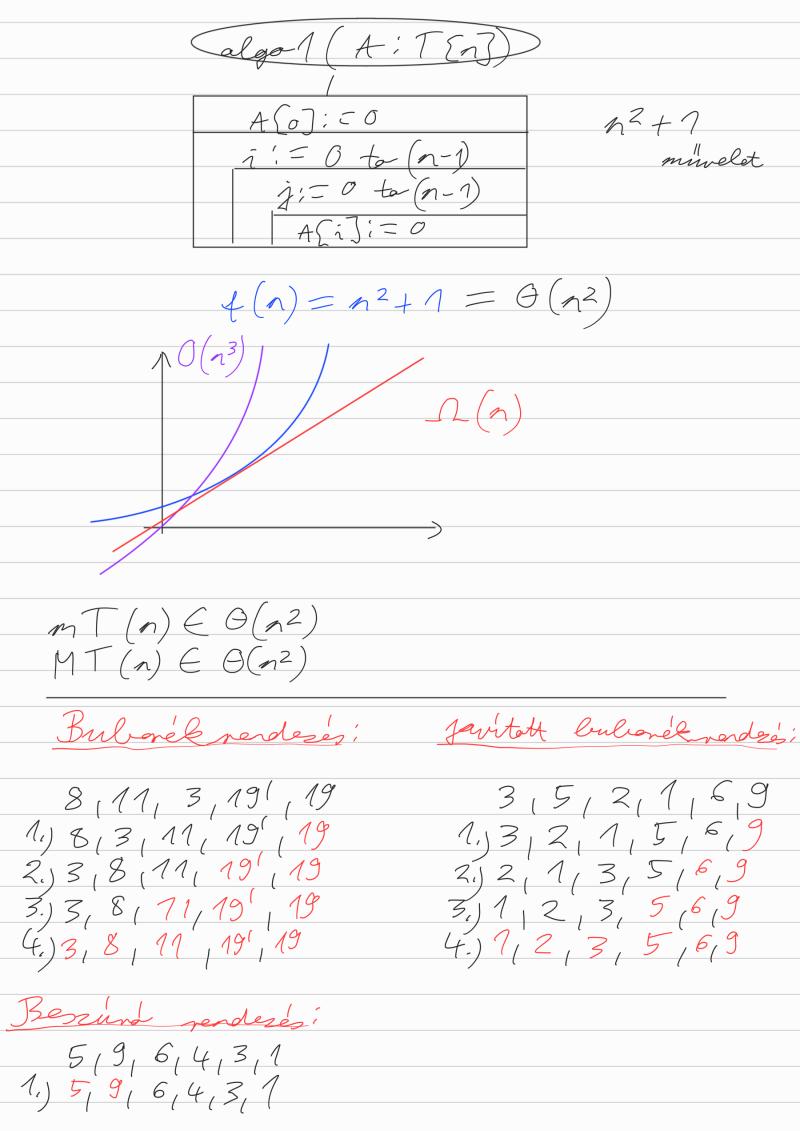
1. opa - 0 (ordá) - felső becslés - 0 (theta) - alsó és felső becslés - A (omega) - alsó besses - minimalis mirveletigeny (legjobb eset)
- maximalis mirveletigeny (legrossrabb eset)
- atlagos mirveletigeny -MT -ATCalgo 1 (A: TEn]) n benevet A(o) = 0 1 minelet (algo 1 (A: TEn]) n bement A[0]:=0 2 niwelet A[1]:=1(algo-1 (A:TEn]) i'=0 to (n-1) A(i):=0(algo-1 (A:TEn]) j':=0 to (n-1) j:=0 to (n-1) A[i]i=0



2.) 5, 6, 9, 4, 3, 1 3.) 4, 5, 6, 9, 3, 1 4.) 3, 4, 5, 6, 9 5.) 1, 3, 4, 5, 6, 9

4,) 2, 3, 4, 6, 7, 9

5,2,3,4,6,7,9

Maximum - Rivalos tasos rendeses;

- nem stabil 32,321 232,32

- aa \geq lenne, sem stabil 34, 32, 32 6, 9, 3, 2, 4, 7 32, 32, 34 1, 6, 7, 3, 2, 4, 9 3, 2, 4, 3, 2, 7, 9 3, 2, 4, 3, 6, 7, 9