

HA CMEA 3a) Express ODE with y = (x) 3 c) - Explicit Ealer = Forward Euler > F(Y, ) = A . Y, N = T -> output arrays include to be size of array: N+1

> set size with: array resize (N+1); 3 d) - Implicit Euler = Backward Euler 4d) Pocumentation: Sit. 14/31m OA7v