

E) Bry Omega (In)

function = 6 cn)

Bry -2 = 0 = cg(n) = 6 cn) eg. c = 0.8 por de mitiro 0.5(n2) = n2 = 2 = n2 = 12 (n2) O est the bower bound man title of 1 In this polynamial the repper bound, repp and lower bound are the same as it gets executed n-times anyways. For Further code and graph please and for graph - upr\_lwr\_bound png ]

