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3-5um Brute-force Algorithm Emplical Analysis Time(S) 0.788 1000 2000 2-25 17.811 4000 159.657 8.000 1181.009 16000 Data Analysis 50 10 W

 $b = log(T_1) - log(T_1)$ log (N2) - log (N1) b = -0.3292 + 3.32192 10.965784-9.965784 log (T) = 3 log N + C FOX N= 8000 log (51.1) = 3/9(8000) TC 5.67525 = 3 (12.965784) + C 5.67525 = 38.897352 + 6-33·222127 = C we have b=3 and G= -33·22427 find The value of a Ocat a = 233.22427 a = 9.98029 X10-1

let 9.9029 x (16000)3 408-7927 N= 1000000 (1 milion) = 9-98029 x (1000000) N T = 49802921.2243 Sec