



Análisis de Algoritmos

Tarea 2

Edgar Adrián Nava Romo

Profesora: Sandra Díaz Santiago

Grupo: 3CM3

Algoritaro de Kasatsulo Edger advin Nova for = (104) (1234) + 5678 A= 12345678 = (104) (9101) +1121 (10) 0 = 5678 a = 1234 d= 1121 Cb = 9101 (a+b) (c+d) Paso 1: a *c (1234)*(9101)=11236634 Page 2: b*d (5678) * (1121) = 6365038 Pasa 3: (a+b) (c+d) (1234 + 5678) * (9101+1121) = (6912) (10222) = 70654464 (Paso 4: P3 - P2 - P1 76654464-6365038-11230634=53658792 Puro 5: (10") Raso 1 + (101/2) Paro 4 + Paro 2 (10)8 (11230634) + (10)453058792 + 6365038 = 1123593994 x106

Scribe

