



the zout 's 9,5007 LOWWON " Cd(a,b) - az+bs) them Extended Enclidean Algo. K CALPY 100 all 71.8 c/ \ \ \

) Cum STIP OF Sy WOP I a least of. San Subclamo X70 X X 2-02 0 Q 2557

(C/0+6/2)-1 Chul 3 7 e ofmes Charice of

5/5cm 2 66 79) esd & die Red (a. b Recalld = & cd (a, b) a) a a d b i.e. any othe edmine dit the largest 25. N Q. Common dis.

一大のナスカ J 1 920+ 59 May (a son) A (a,b)

mult by o No. Yo & The Come 2 (Cto + 920) 2 DI Chatoko Mondo C(22)+ (22) My 1 KO + KD MA THE

New 2 SCW S-T 0 = pcd(a.b) Alhar solls are antiby-c has a sol, say Som of QX+by-Cox X1XC+bt always has a son & H OY+DI-7 1.6.(0.6) , d=3c-at tex (26. 45)) then 4 7 × ×

Mas a spy 16486x-187791 9. B) post = pod + 2D then all some

+ 7×4×10 0 -82+Pa+20 S Crow homen

G maider \$C0(0,C) 20+021 di Tides eveny et POTENDY has or NOS 0 A A A 2 3 R. R

53 Joseph Joseph and --- + and - b has a go