Durni tu Florentin Giuliano Gryo 233 Alyo Vertin Cover of Van demonstra of problems Unto Cover a cer daté sent similare. frecore Xidin & va dereni un mod, ion pentre liecare x; x; x; & Cp, i, S & 1, m, Dolin M = len(x), m = len(C), literat muchice onte D: N' DJ.

Exempla: (= (1 ×1, ×2), (×3, ×5)) (×2, ×3))

(B) (B) (B) (C) Un algoritm rimiler as al nother este pentus cele de grossementer - vertex cour.

(= ) (G= grof, O= medoni) where B' \$0 luon (x, y) orbitrar din E, doct 7 mudos C= (U( x, y) scooten din & took noderile incellent ca to ran y returnom C deferenta untre algoritmo est es dici returnin door nodwile ce voi dereni Truc en cozul nostu Cem acosto problemo est 2 - gross z i a noustro este 2- aprouverativo.

i (={C1, C2, --, Cn { unde Cv C X, i \in \in.m.}

trobuil so got minimitar runa P, + \(\delta\_2 + \delta\_1 - + \delta\_2 \delta\_2.\)

\(\left( C\_i) = 1, \times \tau \overline{1...m}.