func max profit (N, verovictorion int >> 2 projects)

rowths list of projects using emp function

max pealine = 0

Four each puroject in purojects:

if puroject. deadsine > mor beadsine.

max peadsine = puroject deadsine

curate a like alot of its e max Deadline 11) init to falle.

total porofit = 0

Four each puroject in purojech:

deadline = poroject decidline

purofit : puroject quafit

Four day from deadline down to 1:

If Not thay in falle:

Glot [day] = tome 11

totalprofit += profit
break

enerum total pero-fit

PDRY RUN: PU1061+m D: The Launch Day Pussie.

e/p: purijech = [(2,1001, (1,19) (2,27)].

1) about by perofit delanding:

2004 Fed: [12/100], (2/17), (1/19)].

@ initialize root array.

mox Deoneine = 2-1 stot = [falle, falle, falle]

func mar Polafit (paidlin inta, pale

Gteps: Aarign porojecti:

(2,100) tory days - neb+(2) in bree-1 augn - perofit +=100 (2,29): tury days + abot[2] taken - tury days + Mot[]

aryn + profit

+=27

(1,19); Mot(1) in amoady taken-rakin.

final perofit:

100 + 27 = 127 da

(The VIP commute coursing toll gave opiningation

Func mintotal (T, 4) p, tw);

init eich of cary with carrival time, icute,

perocessed fame).

Set curventime = 0, totalwait = 0, perocered course = 0.

121

0,

while not all cary one purocessed:

available cary: all experioremed cary that have arrived I arrivaltime [convenenttime].

Chosen:

57

Four car in available carvi

if can in 117p and (conventime - aucuitoutime > 7w):

Al . was

Choose the earlinnerch UTP can.

if no worgent lit p!

choose can with earlier anivarine forom

available can.

il no cay Choun:

LUMENTHME f:1.

CONTINUE.

Mark can as phoceurs

CT f:1

PCOUNT f:1

chemin pfalwait.

(DRY RUN:

time :0, can a orwait =0 une : 1 court - weit = 0 con 2 + wait=0. H'me = 2 Hme = 3 cars - wait= 0.

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