Q-2 you are given 2 yings, ay litre one & a 3 litre one P P P P or or to realize on grand generalized your litre was last your litre of a seek all and that you water all not that for any note of water all or water of water not wash of the given or wash of the given the seek of generally of the seek of settless of the settless of the

=) defmanc)

Statung-node = [[0,0]]

Sugs = set-has()

good amount = set

check-dud = ? } es-depth = Tous

Slove (stooting - made, flys, goal amont, week-ded, is-depth)

def get - under (made):

(U) brown, 2) may x (. [CO] ebenn, T) may menter

al det-prof!

pent ("osk per value of mgs")

bigs=CJ

temp= ent (cupit (00 enter first jug volume : ")))

while temp(): temp=ext(enfut ("entervaluament;"))) gross. appent-(temp)

temp= ent(cupit ("benes sood pro solume:")))

while temp 1:

temp= ex (chert(00 exer voled amount: "))) most appeal (temp)

0

song mental

Somet

del ger-spal (mgs) pant (6, secrements too desired among of nates 10) man-amount = man (Jugs CO), Jugs CO) 8 = "enter desired amount of vales (1-903):" palamout = extenput (x)) while goal-amount () or youl-amount man-amount goal-amount = ent (upont 100 enter value amount (1-50):" Idean goal-amount alf re-goal (path, goal-amount): but ppos chapt & sool actioned as not i, -less fill-Jator Robinson - less = = (0 10-) way rotal trans def been-there (mode, check-dut): point (00 sarched believe of 603 format of (about) 20. format John Wed- det. St (get- mar (mode), false) defenent toasesuars (gross, path, check auct): fact (bb funders the next transverse & charle for looks ") Result = [] (1) Rebern - tuen [Debern a-mal=has(0) b-mar pres CU # cutch amont in first po # = = = = # a= peth (-1)(0) h-path (-D(O) Di # -Hopeltee 18ths Engrand Rolms Q# the full the sead my en teers atticed 10th filled them Je teal a store Off (2)