Блияна Ентива Индриева, XH, 4 МТ0800106 a=4, b=0, c=6; L=2 Sugara 2) Hera C X; devenue opoù marlanela om gage om gaghama topla, and y:1-mo e zenymeno u le hayan marchonin mara unace nque y:=0,- He ce. Olloecon y;=51, axo x; >0 39 it {0,..., 45 Cesa re godabnu orpannemen. $x_i \leq M, y_i$ nonence uchave ja fogrupupave alegrami zaga ca:

(MONDAL)

DO CON

3-agacas)

(a) Kackerserro na yenama na B (5) e

no- marko om Allowable Tarrease (5,3) = 7

Onmuniarrium sazne nye ce zandyn n B

bel onze nirma ya e nizrojneo za nponzlanjene.

(b) tro brememo na Mr ramane ya 12 mag,

mala e nonamenne (148-12) = 36 naca, roemo e

noberce om Allowable Decrease 10,5) Onmuemorena

form nye ce npomerne

18) Axo fadrurama zarrymu ongo i zaromotru, mila e no-marino nonarlane em AllowableTrereaza malan Hara ga ce nparient onmulation day Shadow Price na mon zanombra e 14 = 7 Herry Nerausuma om rebume zaromen me zarombru empula 100} => Novaroumente me zarombru empula 100} => Novaro ama na dodopunkama Le ce cucarre c 28-100=72\$

(2) Aro L rapacre c 1 gasepa u D ranaree c 8 gan vec enry rom ge e maneru onmunaries daya, zarzomo Allouathe Derrease rea Des e78,9877.

3 agara 1) Om Solver Moncau ga zakusowu, Ce ommunamenna omorinoem na realbama doyner un e latetat, a soci z= 13 12,777, a reoppuramenno na percentuemo ca (x1; x3; y1; y2; y3; 1- (0;47,77; 52,71; 0; 1;1)

