7.1 Iterated Dominance and Rationalizability
Thursday, September 10, 2020 4:19 PM
13, 18, 13, 13y Bz don by Mix B, +Bz
A. 14.7 11.5 11.4
Alice Az 2,3 3,1 1,0 1,2 Eliminate Bz to create R
A3 12,5 11,1 11,4 13,0
Alice has no dominated Strategles
2.
12, 36, 13, 13, A2 dan by A, + A3  A15ce 22, 3   1,0 1,2  A3   2,5   1,4   3,0
A, 14, 1 - 12,5 1,4
Alfce (2,3) [1,0] [1,2
~312,51 11,4 15,0
Rob
127 13, 18/ 13, 134 By B3
A, 14, 1 - 12,5 11,4
Alice A
~3 1 2,5 1 11,9 15,Ω
Ry Bollow Andron Ly A
10 10 10 A A A A A

R3

B3, B2 B3 B4 A3 dom by A,

A15ce 22 2,5 1 1,4

Ry Bob By By By By Alfice At 19,1 By By By

You can eliminate dominated strategies