

- (c) Action B because higher value
- (d) 1 according to minimax algorithm
- (F) [4,3,-4,-3,2,1,-2,-1]
- 19) [-3,-2,-4,-1,2,1,4,3]
- 2a) variables = Alex(A), Bob(B), (hanie(c))
 domains = {1,2,3}

 Constrainsts = alex + charlie can't sit together
 (harlie can't be last
- 26) PhD Ms PhD
 A B C
- 20) A,B,C does not work so backtrack A,C,B is wrong C,A,B, does not work B,A,C, does not work C,B,A does work!
- 21) start "/ Charlie. C=1, Alex can't be next so Bob should be. B=2. Finally A=3.