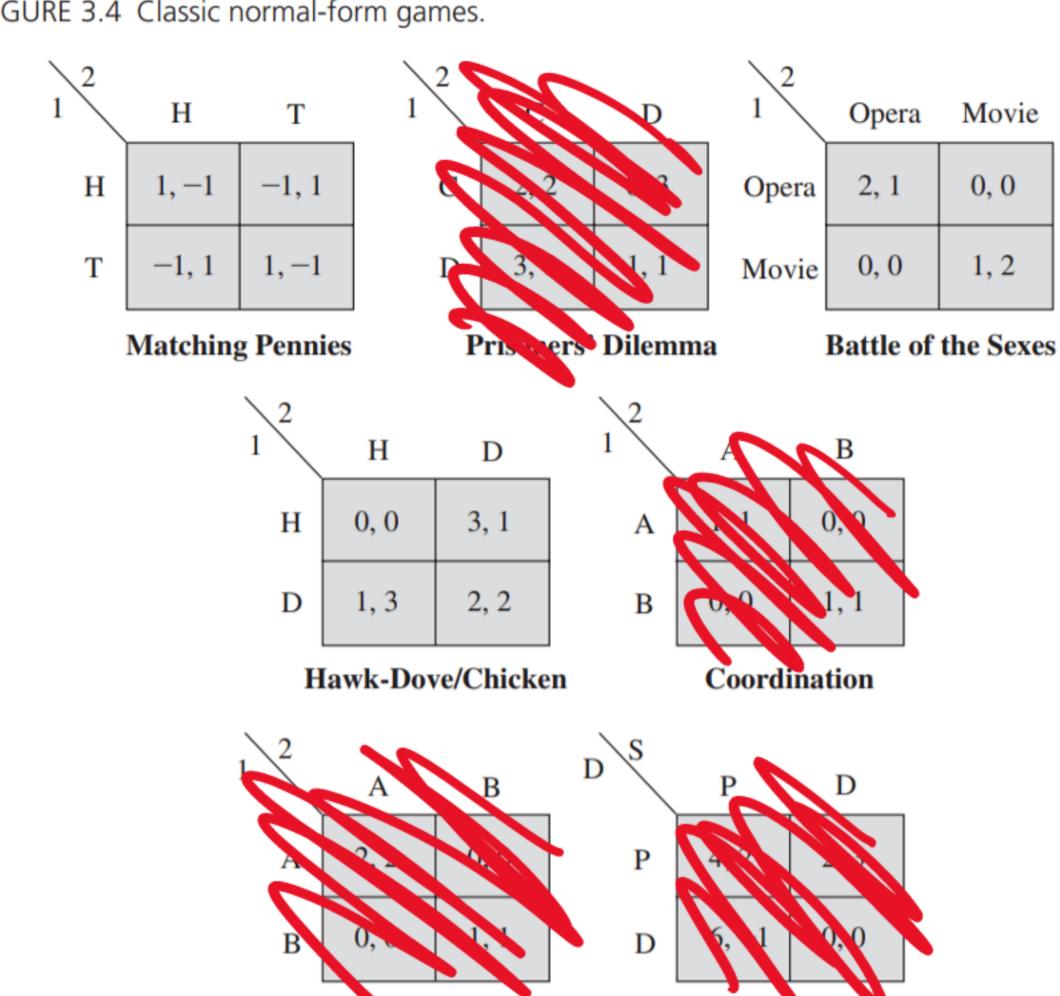
Saturday, September 5, 2020

FIGURE 3.4 Classic normal-form games.



2:07 PM

for each game find: 4,(6,.62) and 4(6,.62) For 6,=(1/2,1/2) and 62=(1/2,1/2)

 $Pennies: V_1(6_1, 6_2) = V_2(6_1, 6_2) = .25 - .25 + .25 - .25 = 0$

5exe5: 4.(6, 62) = 4(6, 62) =(2.1/4)+0+0+(1.1/4)=3/4

Chicken: V.(6,,62) = V2(6,,62) =0+(1.1/4)+(3.1/4)+(2.1/4)=6/4=1.5