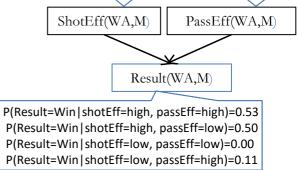


$$\ln P (res = win, shotEff = hi, passEff = hi) =$$

 $\ln(0.44) + \ln(0.38) + \ln(0.43) = -2.71$
 $P (res = win) = 0.19$



P(passEff=high)=0.61

P(passEff=low)=0.39

P(shotEff=high)=0.50

P(shotEff=low)=0.50

$$\ln P (res = win, shotEff = hi, passEff = hi) = \\ \ln(0.53) + \ln(0.50) + \ln(0.61) = -1.82 \\ P(res = win) = 0.29$$