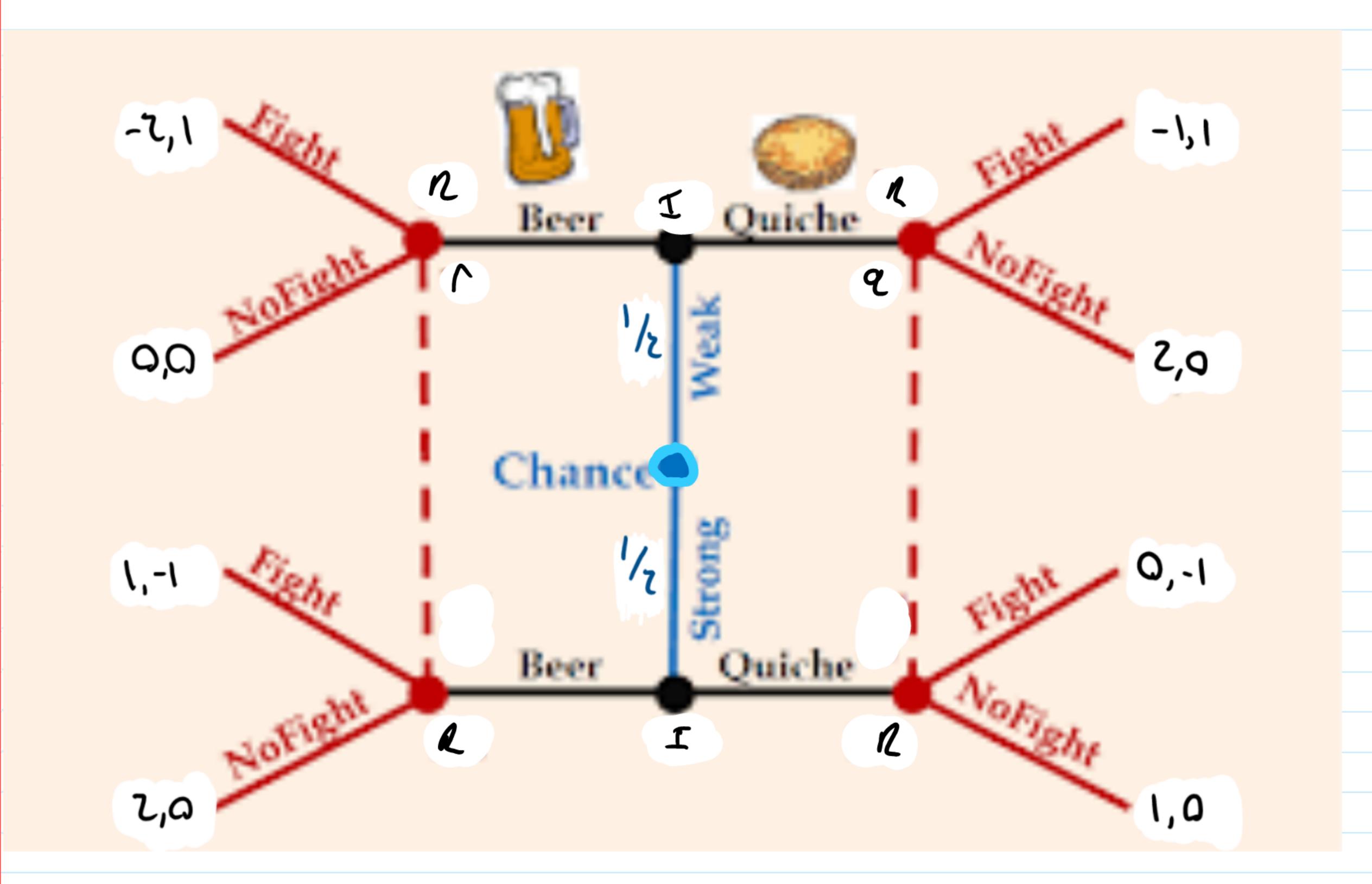
Thursday, November 26, 2020 7:34 PM



B'B', $N^B f^a$ q=1/z B^T is BR, so is B^W what about $N^B f^a$? If R sees been, $V_{R}(F) = -1P + 1(1-P)$ E = -1/z + 1/z = 0 = -

PBE: MM, NBCQ, 2=12, 15/2

Consider 18 ca

B' is ~ BR, e=1, NB is ~ BR

r=0, EQ is BR

Q'? Uz, (B) =0 >1 = Uz, (Q) > Nat ~ BR

Any Edm, Edm, Oly