## 8.7 8.8 Inefficiency in the Partner Game

Saturday, September 19, 2020

2:56 PM

A

TT = e, + e, + fe, e, - \fe, e, - \fe, e, - \fe, e, \frac{2}{2}

\frac{1}{24} = 1 + \frac{1}{4}e\_2 - e, = 0

\frac{1}{24} = 1 + \frac{1}{4}e\_2

\frac{1}{4} \text{Same Far e, (but F(FPPed))}

\frac{1}{4} \text{Same Far e, (but F(FPPed))}

\frac{1}{4} \text{P} \t

(T=4/3 14/3+1/4.4/3·4/3 - \frac{4}{3}^2 - 1/2 (4/3)^2 = 4/3

TT, = (Tz = 2/3)

B (T, =1/2(4/7 +4/7 +4 (4/7 -4/7)) - \f(4/5) \sigma = \f(4/5) \sigma = \f(4/7) \f(4/7