5 HUSHAM CRUPTA 180779. \_ MW 17  $\frac{A_1}{A_1+A_2}$ b) 1, + 121, (1,+12)2 C) E[T] = inputed the competion system. T = S,+S, + W, + Ws.

similar tri of Let by C

Lon permi 

while B is here

served

served

T = S, +S2 + WA+ WZ. E(T) = E(S,) + E(S2) + E(W4) + E(Wa). (CT) = \frac{1}{A\_1} + \frac{1}{A\_2} \frac{1}{(1+1)}