

 $H_{\mathcal{O}} \Rightarrow Y_{i} = Y_{i}(\mathcal{O})$ observed So: (21+5) _ (11+4) = 3 is compatible with the even if Not Ø. But, A { D are only Treated by chance.

If A { B were treated, Ho = (21+11) - (9+5) = 9 If $C\{D\}$ were treated, $H_0 = V(9+5) - (21+11) = -9$

5 5-7=2s