

I don't know about the individual causal effects. BUT I can help you ESTIMATE the AVERAGE causal effect!

i	T	Y	Y(T=1)		Effect (2)
A	1	21	21	?	21-?=ZA
B	O	()	?	()	?-11=tb
Ć	0	9	7	9	7-9=2
D	1	5	5	?,	5-?=20

Define: $\overline{z} = (z_A + z_B + z_C + z_D)/4$ (The aug. causal effect)

an Unobserved $\overline{f} = (Y_A(1) + ... + Y_D(1))/4 - (Y_A(D) + ... + Y_D(D))/4$ Estimand $\overline{z} = \overline{Y(1)} - \overline{Y(D)}$