$$A = 1$$

$$A =$$

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		21	21	?	21-?=2A
B	D	()	?	()	?-11=t3
2	0	9	7	9	7-9=2
D	1	5	5	?	5-?=28
$=$ $(\sim \sim \sim$					

Define D

Choose $\hat{\varphi} = \hat{\gamma}(\eta) - \hat{\gamma}(0) = \frac{(21+5)}{2} - \frac{(11+9)}{2} = 13 - 10 = 3$

Estimator (Show (Later) that \hat{z} is a good estimator of z)