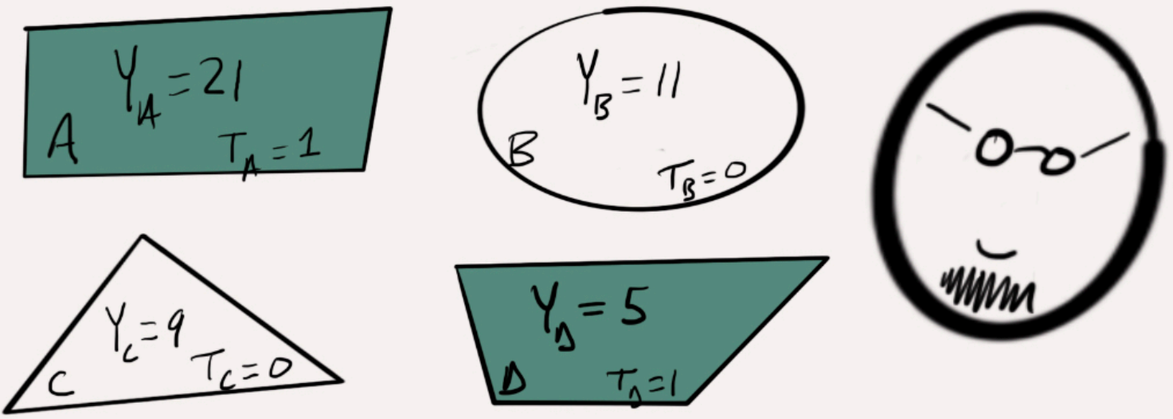

I don't know about the individual causal effects. BUT I can help you TEST your ideas / HYPOTHESES about them.

"An idea: No effects"

"$H_0: Y_i(1) = Y_i(0)$"

i	T	Y	$Y(T=1)$	$Y(T=0)$	$Effect(\tau)$
A	1	21	21	21	$21 - ? = \tau_A$
B	0	11	?	11	$? - 11 = \tau_B$
C	0	9	?	9	$? - 9 = \tau_C$
D	1	5	5	5	$5 - ? = \tau_D$

What does this idea imply?

Notice: $Y_i = T_i\, Y_i(1) + (1 - T_i)\, Y_i(0)$

So H_0 implies: $Y_i = T_i\, Y_i(0) + (1 - T_i)\, Y_i(0)$

$= Y_i(0)$