

i	fully observed		part observed	
	z_i	y_i	$y_{i,z_i=1}$	$y_{i,z_i=0}$
A	0	16	?	16
B	1	22	22	? 22
C	0	7	?	7
D	1	14	14	? 14

units

mean diff

6.5

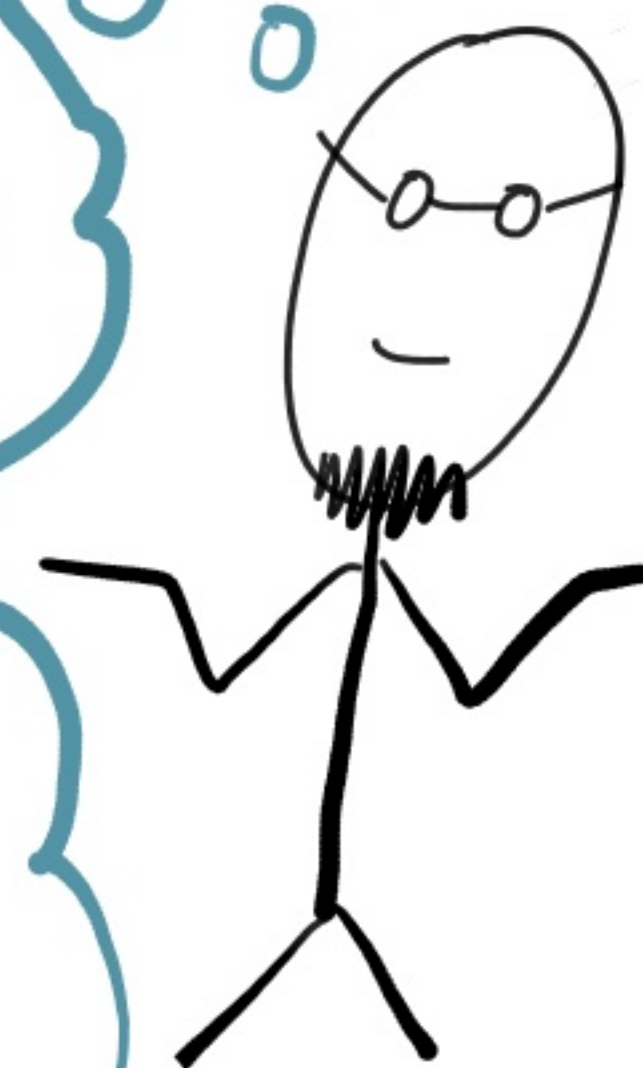
We see $\bar{y}|z=1 = \frac{22+14}{2} = 18$
 $\bar{y}|z=0 = \frac{16+7}{2} = 11.5$

6.5 compared to what?

$P(\text{mean diff})$
 $\frac{1}{6}$



$p = \frac{1}{6} + \frac{1}{6} = \frac{1}{3}$



Possible z 's

0	1	1	1	0	0
0	1	0	0	1	1
1	0	1	0	1	0
1	0	0	1	0	1

-8.5 8.5 -6.5 .5 -.5 6.5

Possible mean diff if $y_{i,1} = y_{i,0}$.