

I don't know the truth,
but I can assess specific
claims about the truth.



$H_0: y_{i1} = y_{i0}$

i	z_i	y_i	y_{i1}	y_{i0}
A	0	16	?	16
B	1	22	22	22
C	0	7	?	7
D	1	14	14	14

$p(t(y, z))$

$\frac{1}{6}$

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

-8.5 -6.5 -0.5 .5 (6.5) 8.5 $t(y, z)$