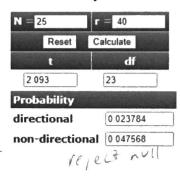
1. What is your name?

Brock Francom
Two correlational studies, A and B, were conducted. They were identical in every way 2. except that Study A randomly sampled 15 subjects whereas Study B randomly sampled 25 subjects. The statistical results are as follows:

From Study A:

N = 15	r = 40
Reset	Calculate
	df
1 574	13
Probability	
directional	0 0697975
non-direction	al 0 139595

From Study B:



Which of the two statistical tests had greater power? A.

For which one of the two statistical tests is Type I error a concern? B.

C. For which one of the two statistical tests is Type II error a concern?

3. Gawk.