Table Number:	Group Name:
Balancing Coins Part 2	
Part 2: Research Question: Is flipping the Euro coin a "fair" process?	
	new Euro coin. This person tossed it 100 times and got 49 heads. How of getting heads when flipping one of these coins is not 0.5?
Four things we would need:	
A hypothesis to test: Write both of the	e hypotheses, or ideas, to test.
A sample of data which gives us a sam	ple statistic: What is the sample statistic?
surprising it is, by seeing if it is in one o	ic (based on the null-hypothesis) so we can see how unusual or of the tails (surprising) or in the middle of the distribution (not non StatCrunch to create an appropriate sampling distribution (mean = tch it here.

A decision rule: What is the decision rule we will use? Use that decision rule to draw a conclusion about

whether the process of tossing a Euro is "fair".