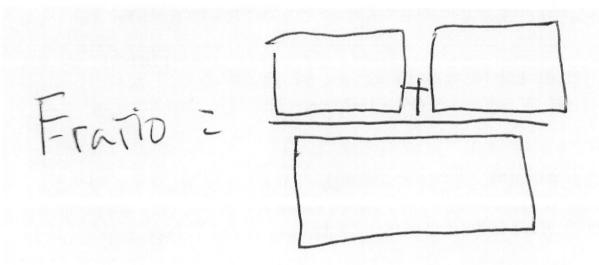
Notes

Name	ANOVA Introduction Notes:
What is he going over during the first	couple of minutes? What kind of test?
ANOVA is an acronym for	
What two hypotheses are we going to	o use? (Wait for it)
Но:	
На:	
At about 11 minutes in: How many pa	airs of comparisons would you need to calculate?
From about 13 minutes - 17 minutes multiple pairwise comparisons or doi error just by chance. <i>This next part</i>	he is trying to emphasize that by performing all of these ng many two-sample t-test, you're likely to make a type one is very crucial. Pay attention!
Instead of comparing means, we are	going to compare
Why are the people taking the exact	same drug not the same?
What is the <i>variance within</i> each gr	oup caused by
How many factors cause <i>variance a</i> . What are they? (See next page) 1	
2	

If the treatment effect = 0, what does that mean about the effect of the drug?



F-Ratio = 1 This means_____

F-Ratio > 1 this means _____