

Q3. The standard deviation of a sampling distribution is a...

1. Sampling deviation 0%

2. Sampling error 2%

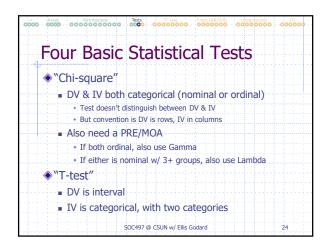
3. Standard deviation 2%

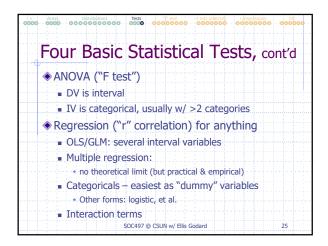
4. Standard error

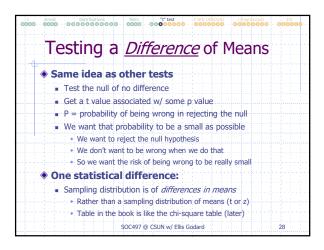
5. Something else 0%

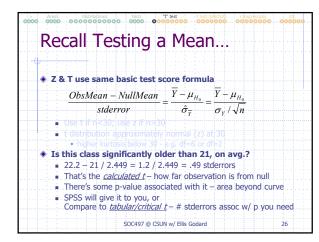
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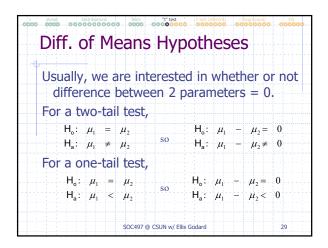
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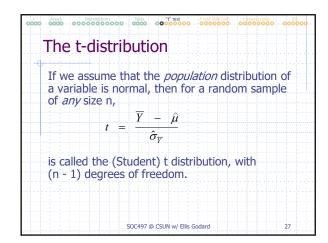


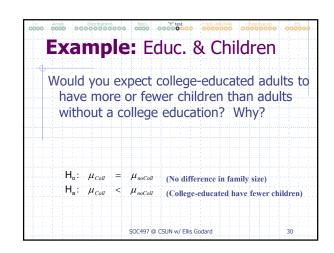












GSS Resi	ults	000000	000000 00	egression) coccoo
	SampleSize	Mean	StdDev	(EstStdErr) ²
Not College	1168	2.05	1.800	$(1.800)^2 / 1168$
College	334	1.35	1.487	$(1.487)^2 / 334$
Difference		0.7045	(1.800 116	
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