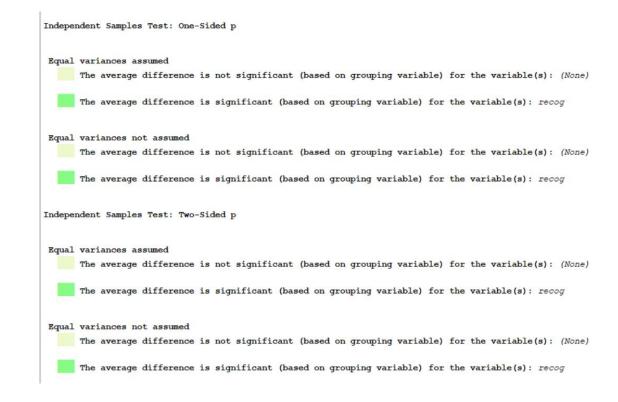


Challenge

- Participants were randomly split into two groups (Control, Supplemented Learning) and tested on a recognition task.
- An independent samples t-test will check for significant differences in average recognition scores.
- Curated Help now offers visual guidance for T-Test procedures, including One Sample, Independent Samples, and Paired Samples T-Tests.

Independent Samples Test									
		t-test for Equality of Means							
				Significance		Mean	Std. Error	95% Confidence Interval of the Difference	
		t	df	One-Sided p	Two-Sided p	Difference	Difference	Lower	Upper
recog	Equal variances assumed	-2.570	214	.005	.011	-7.676	2.986	-13.563	-1.789
	Equal variances not assumed	-2.570	147.523	.006	.011	-7.676	2.986	-13.578	-1.774







Thank You

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