Results

Descriptive Statistics Time

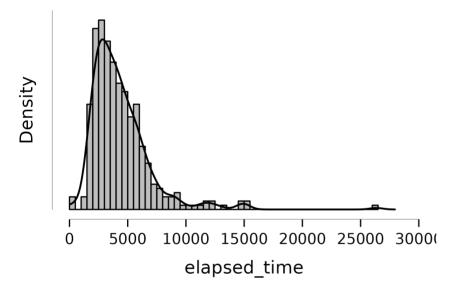
Descriptive Statistics

		Mean	Std. Deviation	Minimum	Maximum	25th percentile	50th percentile	75th percentile
elapsed_time elapsed_time	camelCase kebab- case	4375.167 5100.308	2633.383 3721.545	150.000 328.000	26341.000 39951.000	2678.750 3097.000	3848.000 4246.500	5366.750 5606.500

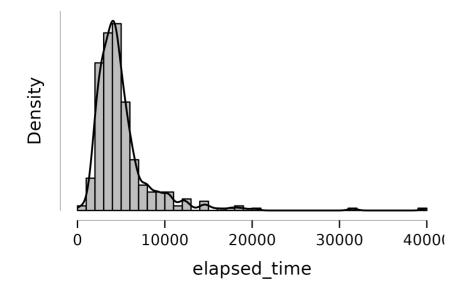
Distribution Plots

elapsed_time

camelCase

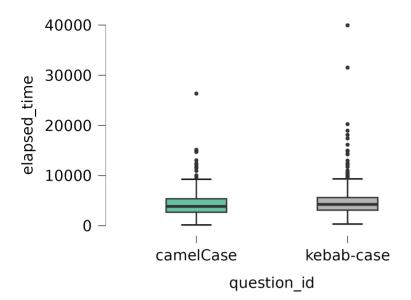


kebab-case



Boxplots

elapsed_time



Descriptive Statistics Correctness

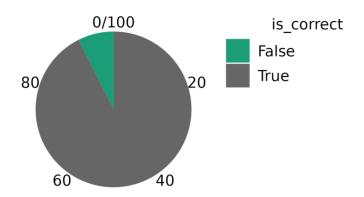
Descriptive Statistics

is correct	camelCase	
is_correct	CallielCase	
is_correct	kebab-	
	case	

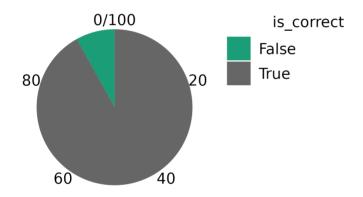
Pie charts

is_correct

camelCase



kebab-case



Independent Samples T-Test

Independent Samples T-Test

	t	df	р
elapsed_time	-3.018	718	0.001

Note. For all tests, the alternative hypothesis specifies that group camelCase is less than group kebab-case.

Note. Student's t-test.

Descriptives

Bar Plots



