

One sample T hypothesis test: μ : Mean of variable $H_0 : \mu = 4.73$ $H_A : \mu \neq 4.73$ **Hypothesis test results:**

Variable	Sample Mean	Std. Err.	DF	T-Stat	P-value
number of drinks per week	3.9333333	0.43592434	74	-1.8275343	0.0717