Paired T hypothesis test:

$\mu_D = \mu_1 - \mu_2$: Mean of the difference between Regular seed and Kiln-dried seed

$H_0 : \mu_D = 0$

$H_A : \mu_D < 0$

Hypothesis test results:

Difference	Mean	Std. Err.	DF	T-Stat	P-value
Regular seed - Kiln-dried seed	-33.727273	19.951346	10	-1.6904761	0.0609

Differences stored in column, Differences.