

Results

Descriptive statistics are shown in Table 1. An alpha of .05 was used. Linear regression was used to predict students' levels of statistics anxiety based on the teachers' ratings. Teachers' ratings was not a significant predictor of statistics anxiety, $F(1, 6) = 4.92$, $MSE = 2.75$, $p = .068$, $R^2 = .45$. See Table 2 for the regression model.

Table 1

Descriptive Statistics for All Variables

Variable	<i>M</i>	<i>SD</i>	Correlation
			Teachers Ratings
Statistics anxiety	4.00	2.07	-.67
Teachers ratings	5.00	2.67	

$N = 8$. * $p < .05$.

Table 2

Linear Regression Model for Predicting Students' Anxiety Ratings

Predictor	B	SE(B)	<i>B</i>	95% CI
Constant	6.60	1.31		
Teacher ratings	-0.52	0.23	-.67	-1.09, 0.054

* $p < .05$.

[Note. You have not yet learned how to obtain the values in blue. You can omit them from the APA results section...for now.]