SOC424/L – Social Statistics @ CSUN w/ Godard

DISTANCES AS DIFFERENCES LAB: Submission page

Se	ecretary:
Ot	thers:
ln:	structions:
Us	sing the data provided, get frequency tables and descriptive statistics for PAEDUC & MAEDUC
	uestions: Which is more dispersed? (Use appropriate statistical terms <i>and statistics!</i>)
2.	In what range would an estimated 68% of mothers and fathers fall? (Assume the Empirical Rule applies.)
3.	Are there outliers / scraggly tails? (Use the <i>first</i> definition from lecture.)
4.	What are the two sampling errors? (Assume the pop. mean for both is 10 years.)