DS0101 BASIC STATS LESSON 7
Uniform, Binominal, T-test, F-distribution

This Excel has all three dataset

-Sheet 1: Student's Schedule
-Sheet 2: Texas Elevation
-Sheet 3: Depression Score

Part 1: Student's Schedule / Independent T

1.) state the hypothesis: Null and alternati
2.) Detemine what t-test: Independent T-t
3.) What is the signifigance between the p
4.) make a graph (show the info visually ar
5.) State the hypothesis after analysis (reje

Part 2: Texas Elevation / Single Sample T-t

1.) state the hypothesis: Null and alternati
2.) Detemine what t-test: Single Sample T-
3.) What is the signifigance between the p
4.) make a graph (show the info visually ar
5.) State the hypothesis after analysis (reje

Part 3: Depression Score/ Dependent T-te

1.) state the hypothesis: Null and alternati
2.) Detemine what t-test: Dependent T-tes
3.) What is the signifigance between the p
4.) make a graph (show the info visually ar
5.) State the hypothesis after analysis (reje