## Math3470 -May 2023 Project dataset assignments

Part	Package	Dataset	Variable 1	Variable 2	Student
1 One/Two/Four	carData	States	SATM	percent	Mariam Abbas
2 One/Two/Four	carData	States	SATV	percent	Abdulrahman Alrudayan
3 One/Two/Four	carData	States	pay	dollars	Khalifah Altamimi
4 One/Two/Four	carData	Salaries	yrs.service	yrs.since.phd	Jacob Belcher
5 One/Two/Four	carData	Salaries	yrs.service	salary	Caden Brunsma
6 One/Two/Four	carData	Salaries	yrs.since.phd	salary	Luke Carson
7 One/Two/Four	carData	UN	fertility	lifeExpF	Ezra Cota
8 One/Two/Four	carData	UN	fertility	percentUrban	Chase Disney
9 One/Two/Four	carData	UN	fertility	infantMortality	Benjamin Ebel
10 One/Two/Four	carData	UN	lifeExpF	infantMortality	Zenkline Elle
11 One/Two/Four	ISLR2	Hitters	Years	Salary	Cindy Escobar
12 One/Two/Four	ISLR2	Hitters	AtBat	Hits	Nathan Fuson
13 One/Two/Four	ISLR2	Hitters	AtBat	HmRun	Emily Graham
14 One/Two/Four	ISLR2	Hitters	AtBat	RBI	Jesse Griffey
15 One/Two/Four	ISLR2	Hitters	Hits	HmRun	Benjamin Guest
16 One/Two/Four	ISLR2	Hitters	Hits	RBI	Michel Habib
17 One/Two/Four	ISLR2	Hitters	RBI	HmRun	Karley Harakas
18 One/Two/Four	ISLR2	Auto	mpg	horsepower	Kyson Herald
19 One/Two/Four	ISLR2	Auto	mpg	weight	Luke Horne
20 One/Two/Four	ISLR2	Auto	mpg	acceleration	Seif Ikbarieh
21 One/Two/Four	ISLR2	Auto	horsepower	weight	Michael Khalil
22 One/Two/Four	ISLR2	Auto	horsepower	acceleration	Brian Lee
23 One/Two/Four	ISLR2	Auto	weight	acceleration	Jonathan Leonard
24 One/Two/Four	ISLR2	Auto	displacement	horsepower	Hank Moneymaker
25 One/Two/Four	ISLR2	Auto	displacement	weight	Elijah Monroe
26 One/Two/Four	ISLR2	Auto	displacement	acceleration	Pooja Patel
27 One/Two/Four	ISLR2	Auto	displacement	mpg	John Redman
28 One/Two/Four	palmerpenguins	penguins	bill_length_mm	bill_depth_mm	Josiah Reese
29 One/Two/Four	palmerpenguins	penguins	bill_length_mm	flipper_length_mm	Austin Richardson
30 One/Two/Four	palmerpenguins	penguins	bill_length_mm	body_mass_g	Michael Sisk
31 One/Two/Four	palmerpenguins	penguins	flipper_length_mm	body_mass_g	Hunter Sullivan