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ITCS 3162 Group Project Part 2
Regression and Clustering

1. **ALL CALCULATIONS IN hourLearning.ipynb**
   LINEAR
   A: Casual Predicted Score: 0.3057001074931064
   B: Registered Predicted Score: 0.23595717214345813
   C: Total Ridership Count: 0.2707935791327756

   KNEIGHBOR
   A: Casual Predicted Score: -0.014944350888052016
   B: Registered Predicted Score: -0.04904017302740682
   C: Total Ridership Count: -0.023182216286342205

2. **ALL CALCULATIONS IN dayLearning.ipynb**

   LINEAR
   A: Casual Predicted Score: 0.2695626311111765
   B: Registered Predicted Score: 0.404236457428076
   C: Total Ridership Count: 0.3913965912389264

   KNEIGHBOR
   A: Casual Predicted Score: -0.024738709963595173
   B: Registered Predicted Score: -0.13768558311503676
   C: Total Ridership Count: -0.05522863089007757