

Programming Project:

1. Download the file “avocado.csv” from the Kaggle data set that contains the Avocado prices in the US. The first column contains an identifier, the second column the date, the third column the average price, the third-last the type (conventional or organic) and the last one the region. Create a program that takes these data and creates a new file with the date, the average price, the type, and the region for the 2015-11-01 date. Here is how the new file should look:

```
2015-11-01 1.02 conventional Albany
2015-11-01 0.99 conventional Atlanta
2015-11-01 1.12 conventional BaltimoreWashington
2015-11-01 1.14 conventional Boise
2015-11-01 1.06 conventional Boston
```