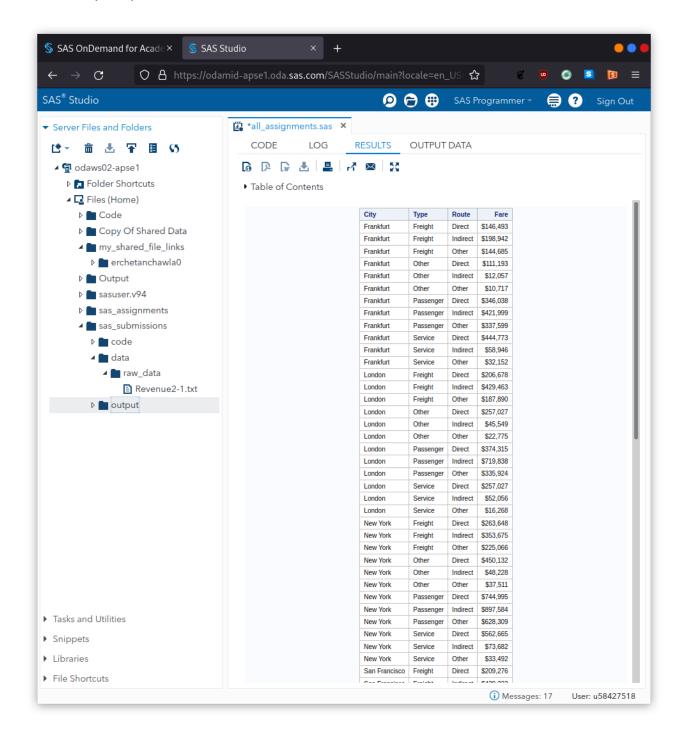
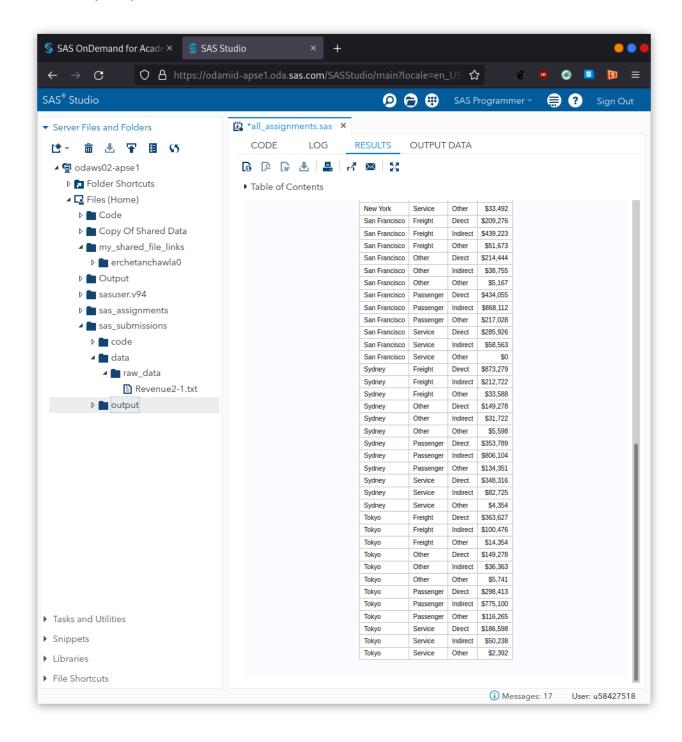
```
Module-7
Assignment
_____
1. Read raw data files with formatted input.
______
*/
/* SOLUTION */
/* Reading raw text file with formatted input */
libname out '/home/u58427518/sas submissions/output';
data out.revenue sasdata 1;
infile '/home/u58427518/sas submissions/data/raw data/Revenue2-
1.txt'
dlm = ','
truncover
input City:$13. Type:$9. Route:$8. Fare dollar9.;
proc print data=out.revenue sasdata 1 noobs;
format Fare dollar9.;
run;
```

## OUTPUT (1-1):



## OUTPUT (1-2):



```
/* Reading raw data with formatted input where input is provided
via datalines */
data work.scores;
infile datalines dsd;
input Name : $9. Scorel-Score3 Team ~ $30. Position $;
datalines;
John,12,22,46, "Team Red", First
Smith,23,19,25, "Team Blue", Second
Michael,09,17,54, "Team Green", Third
;
proc print data=work.scores noobs;
run;
```

## **OUTPUT** (2):

