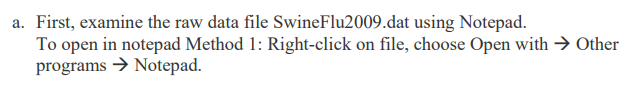
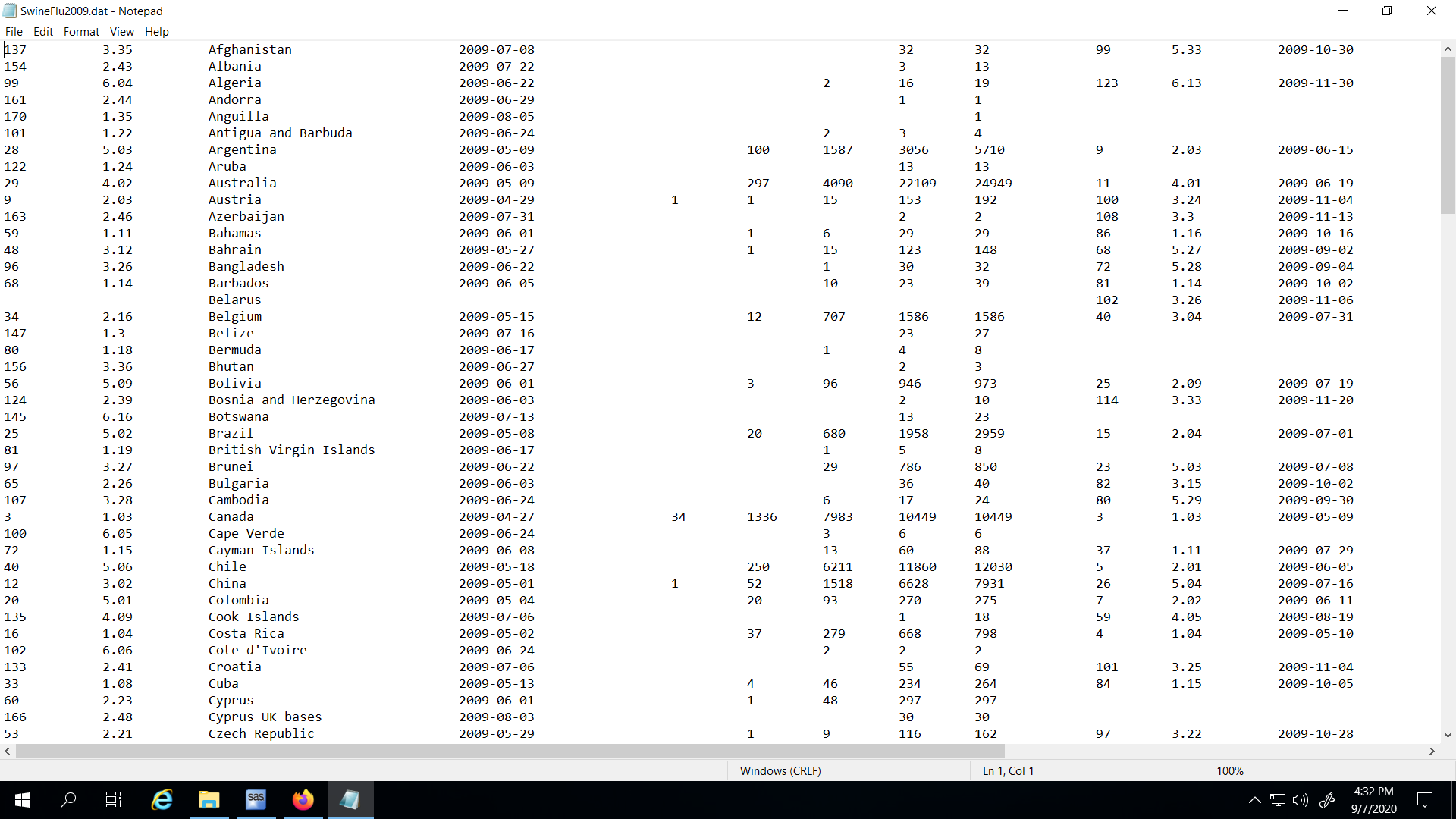
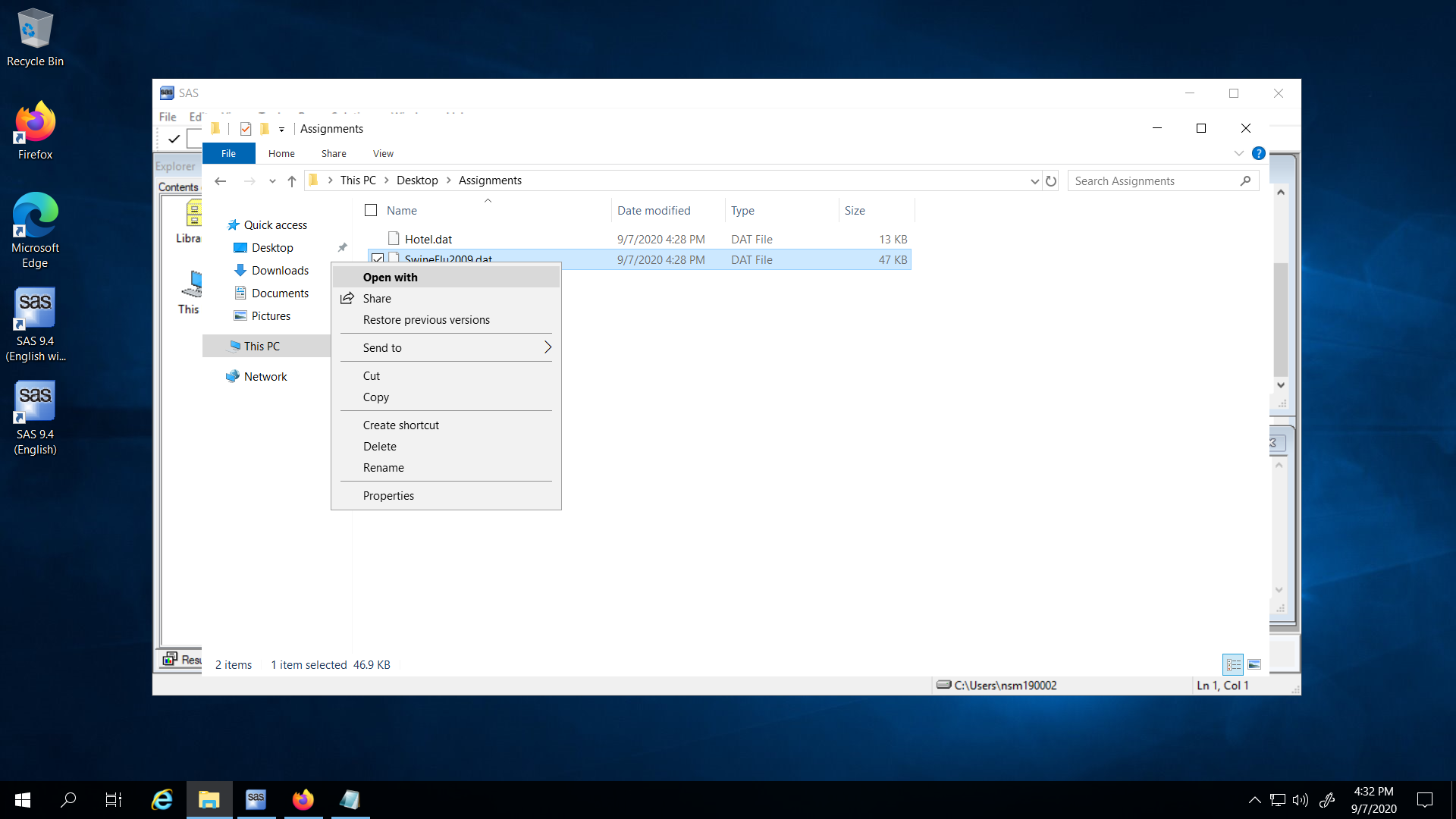
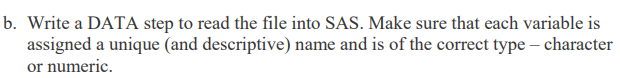
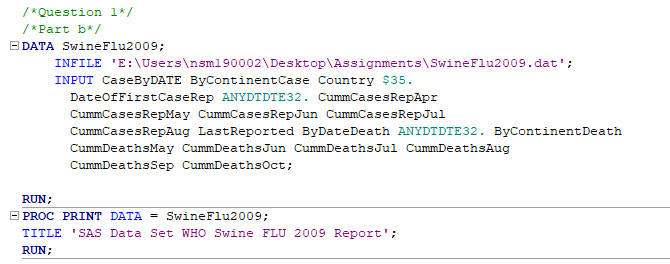
**Question 1**



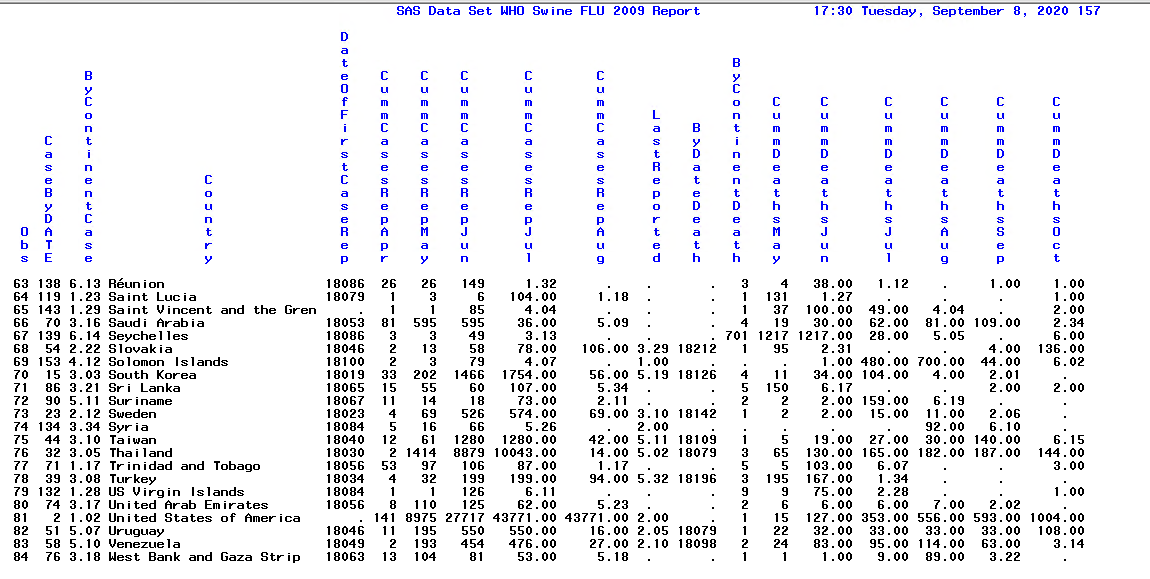


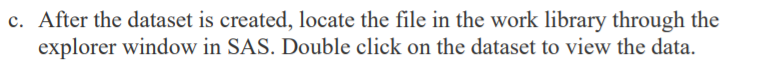


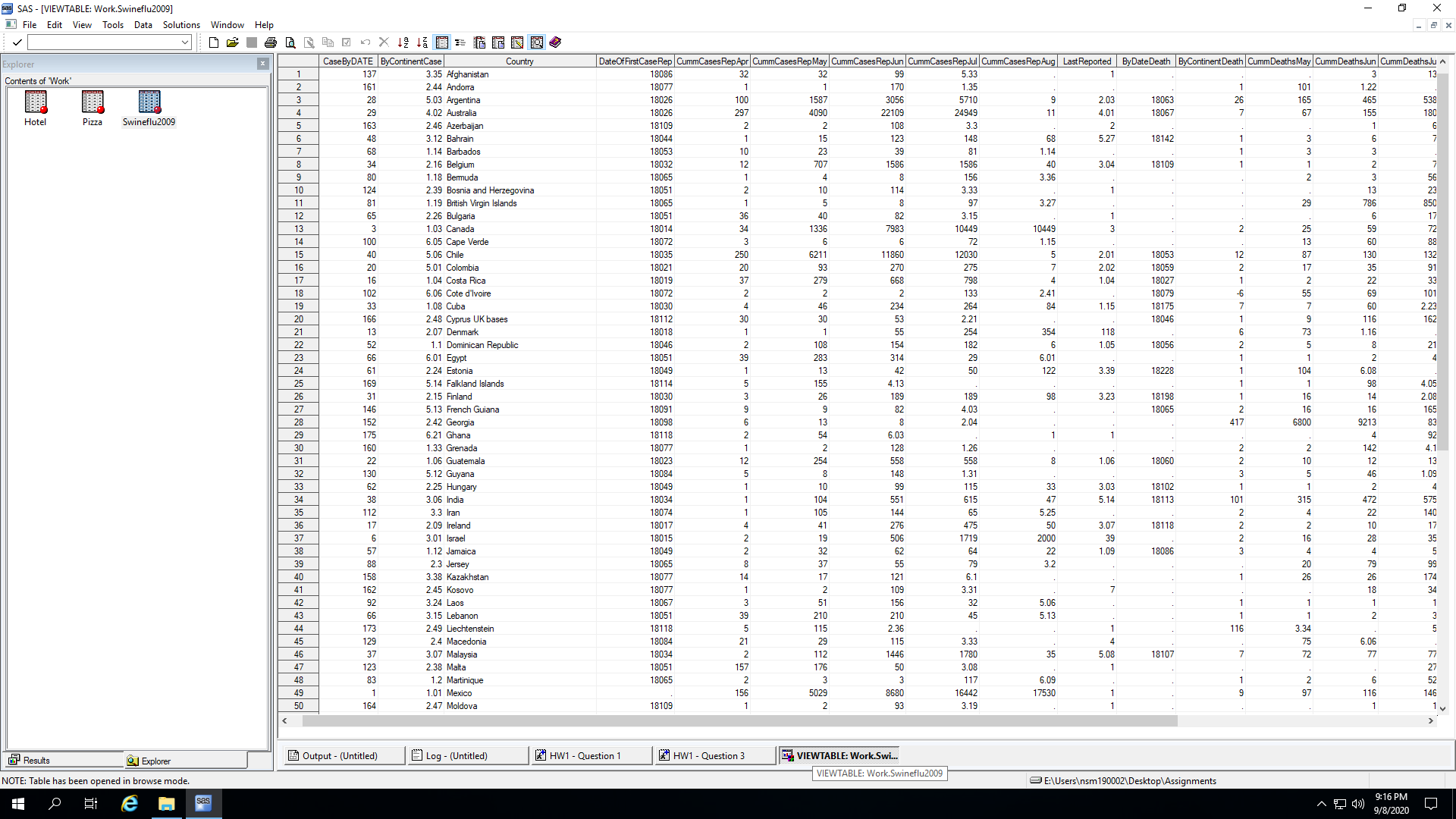
Code

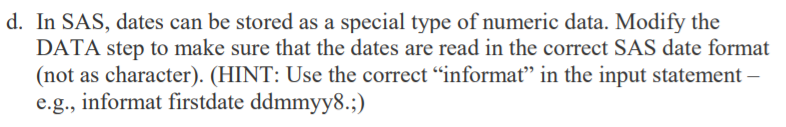


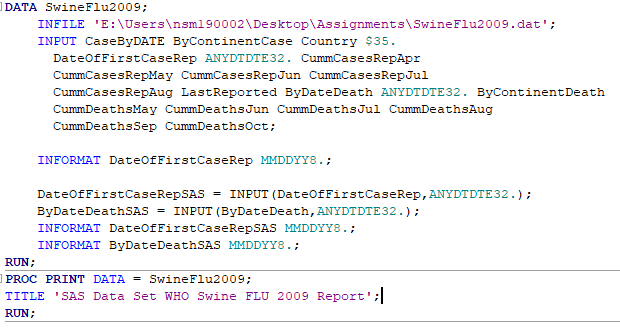
Output

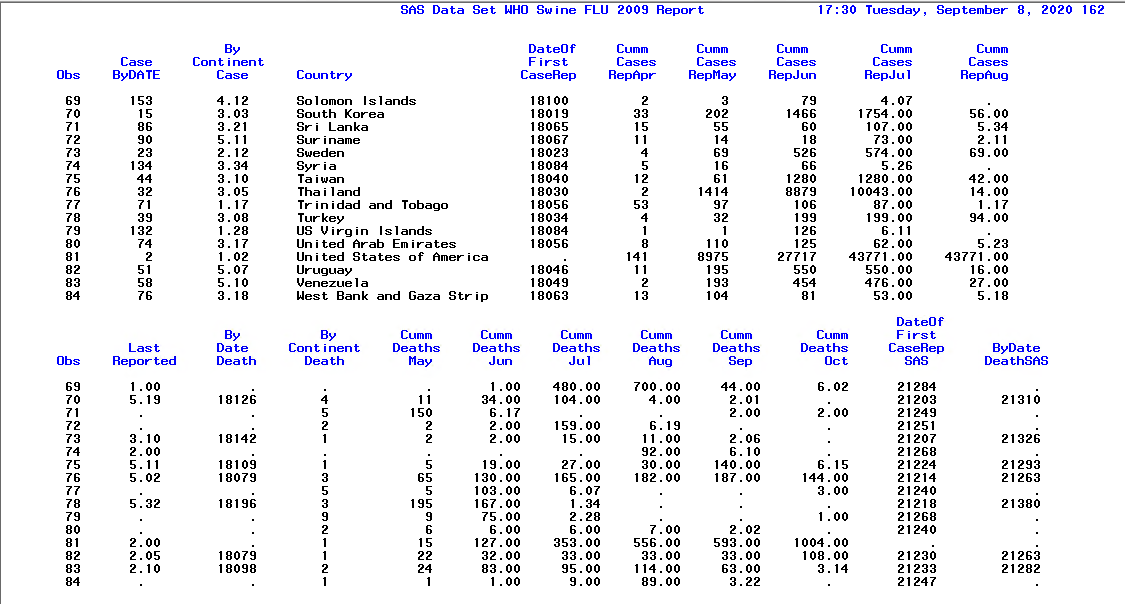


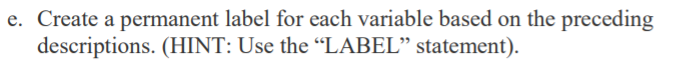


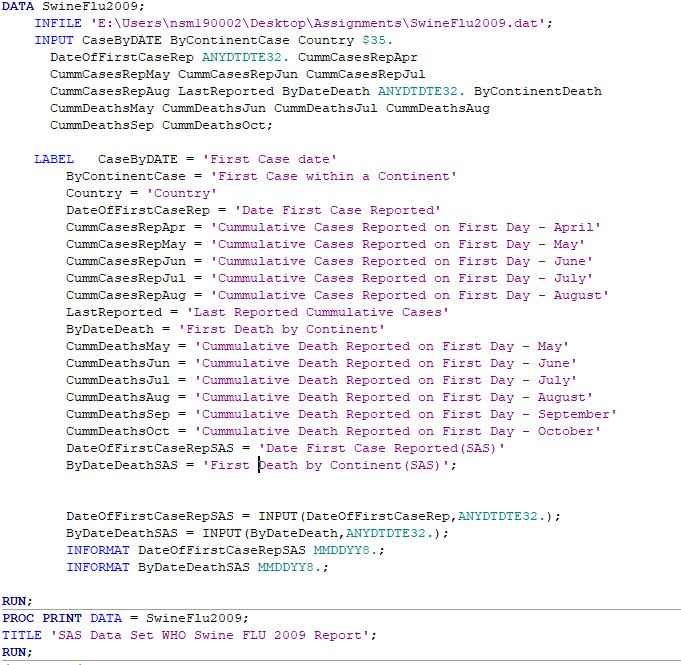




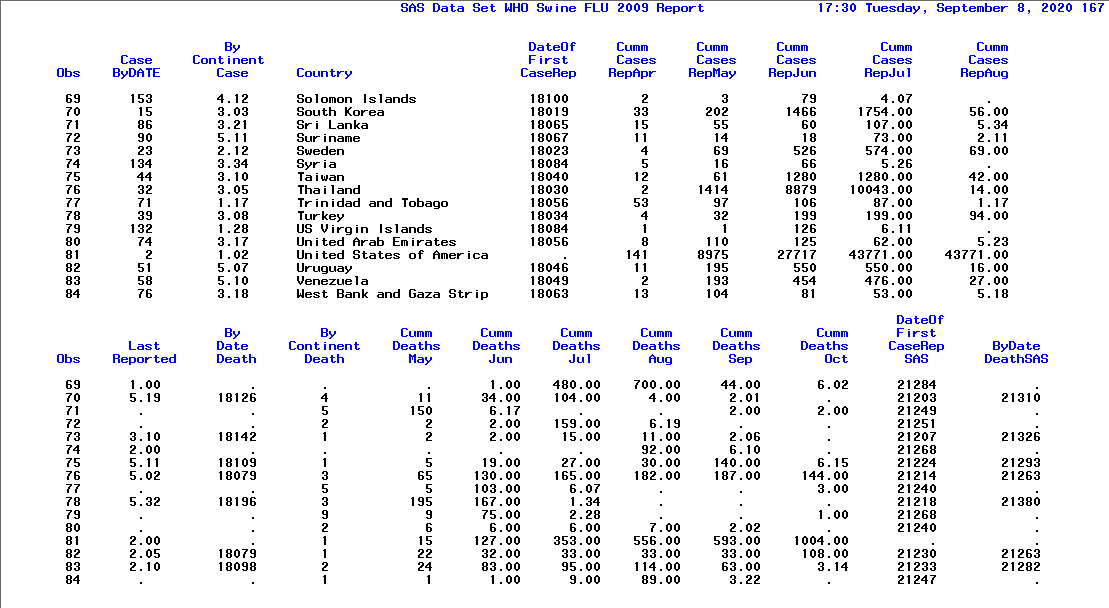


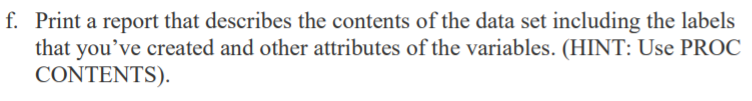






Output

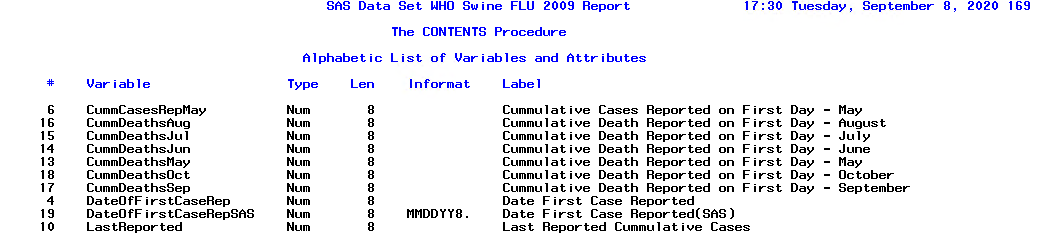




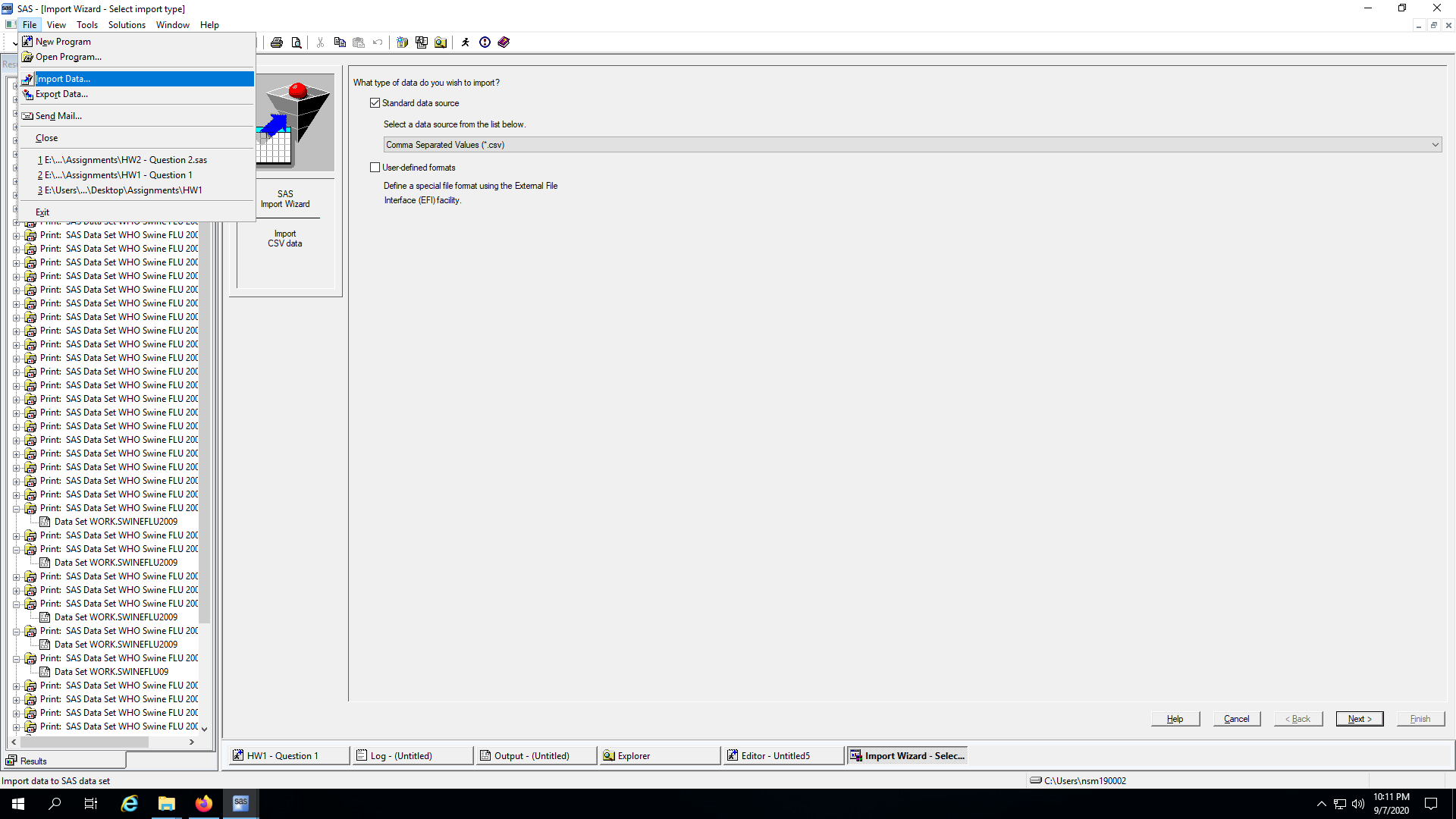
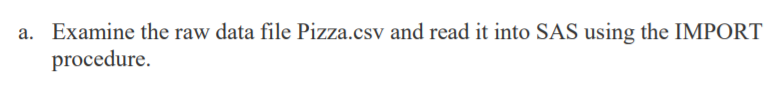
Code

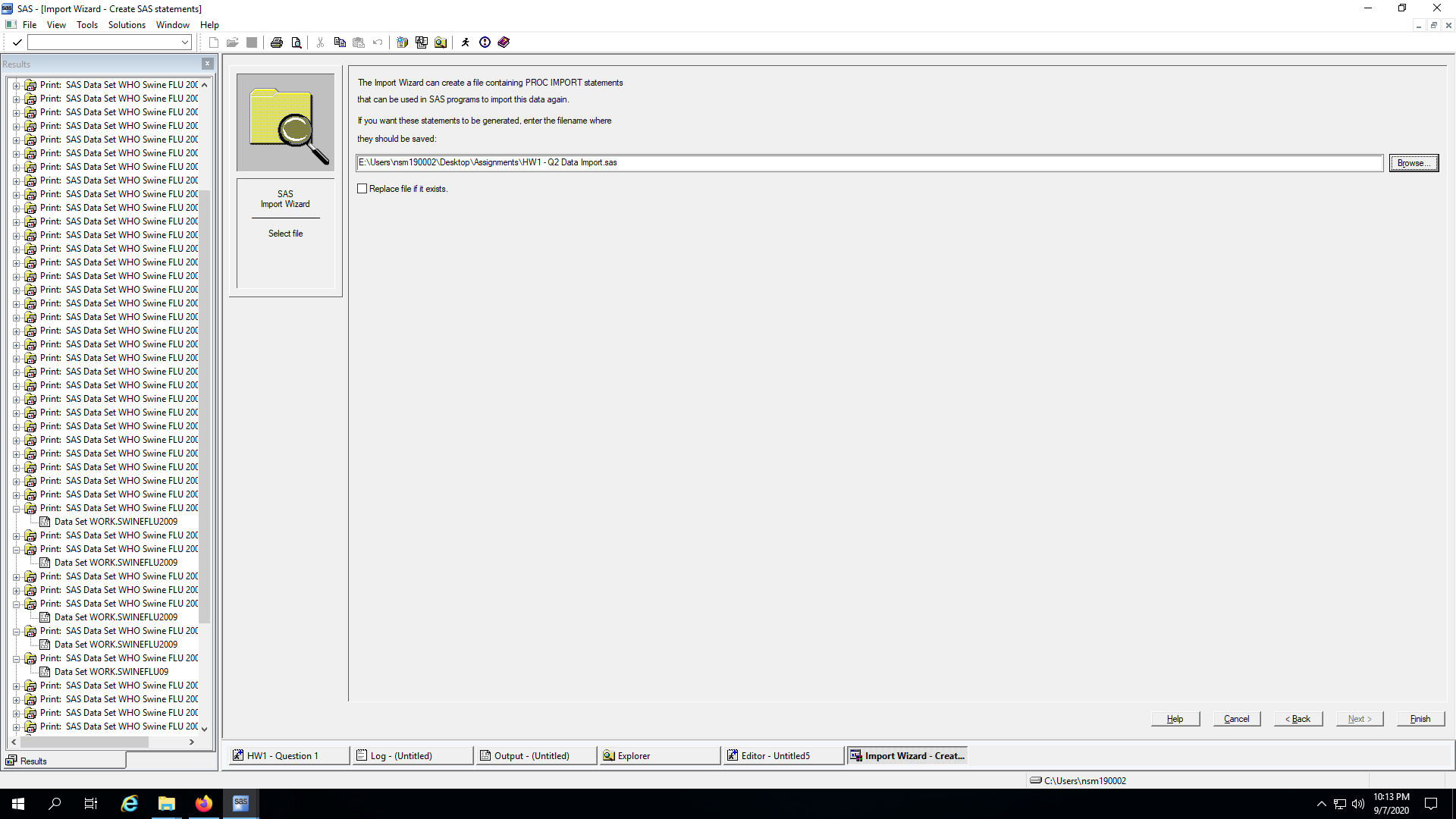
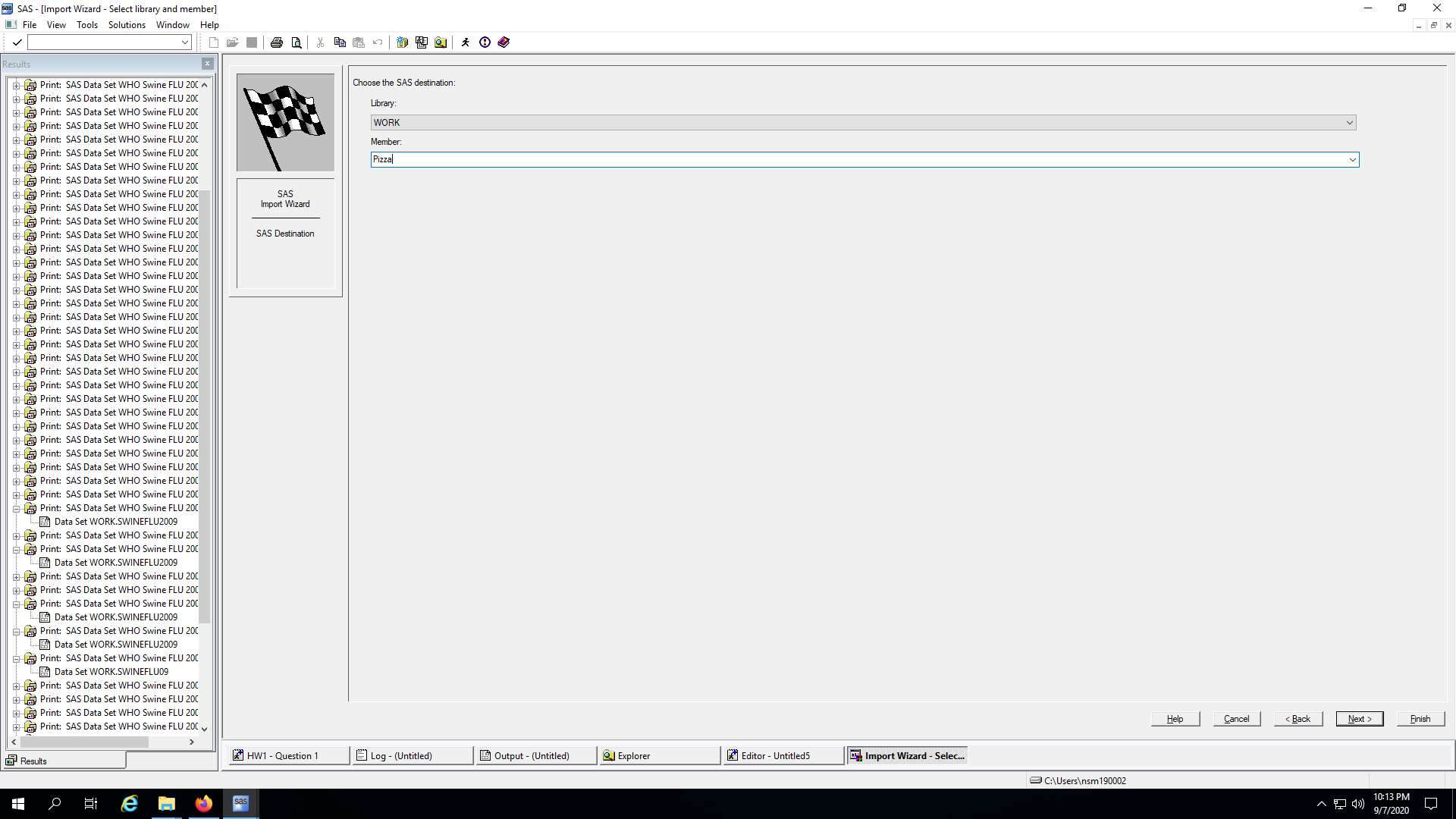
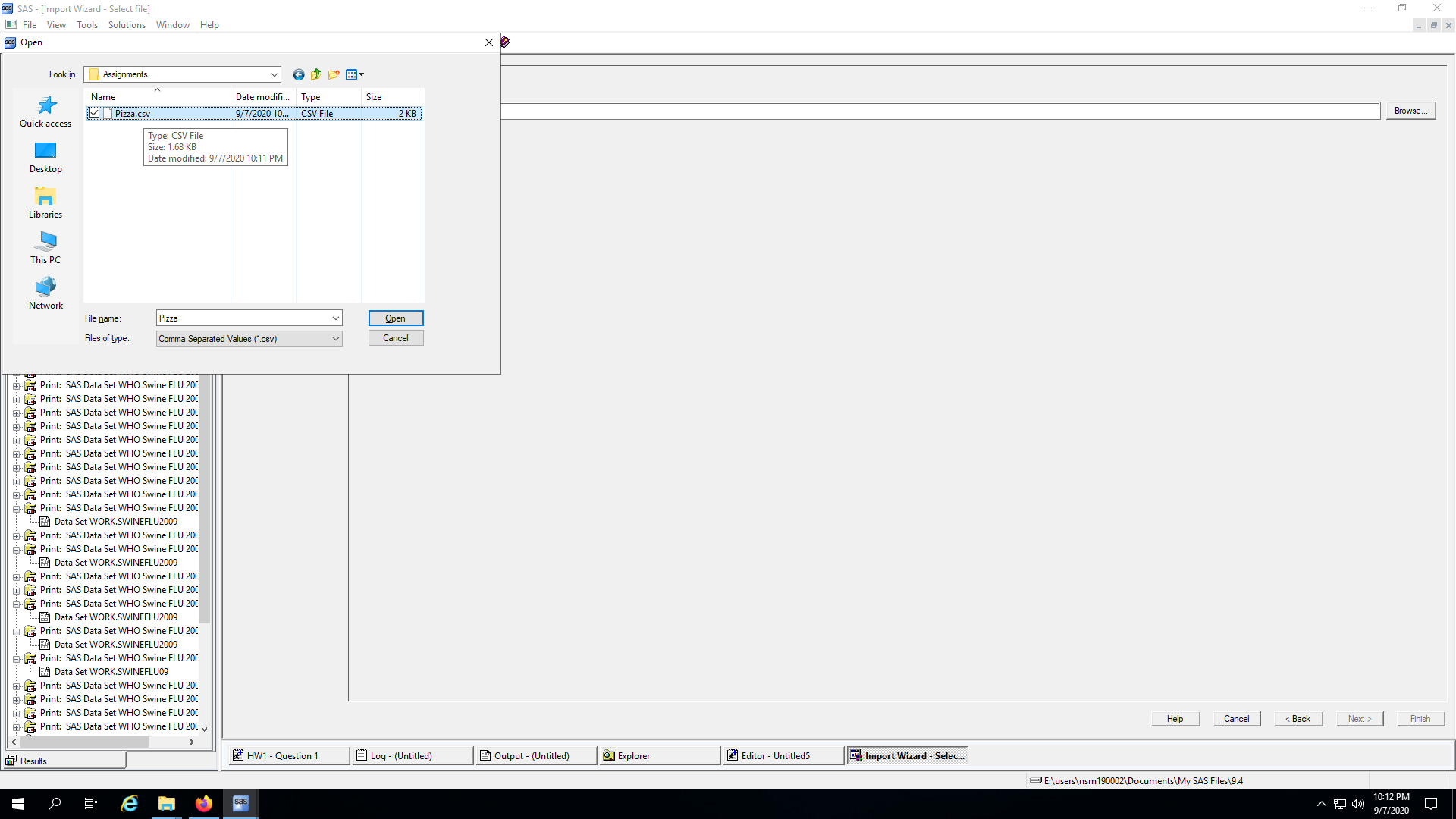
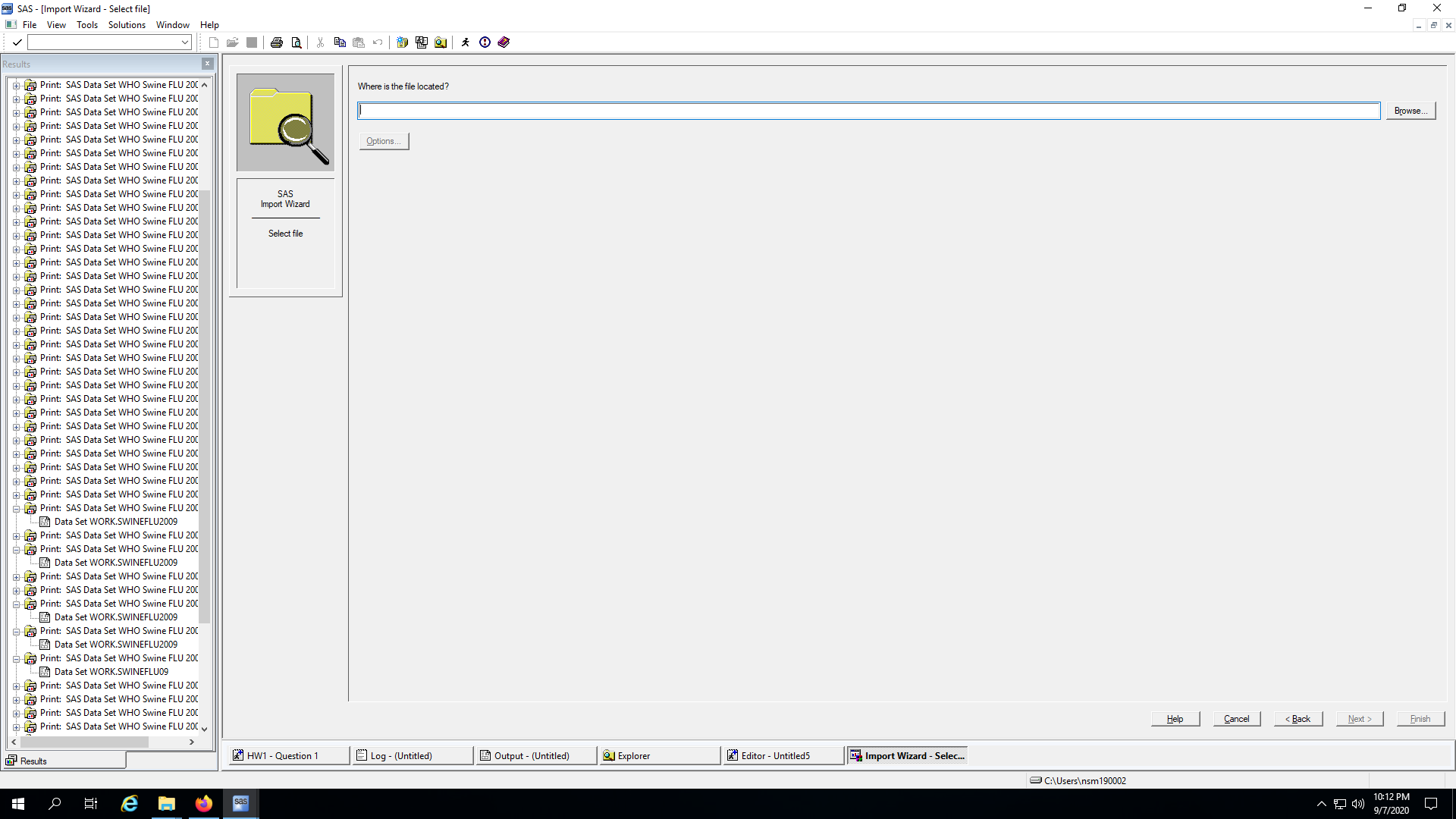
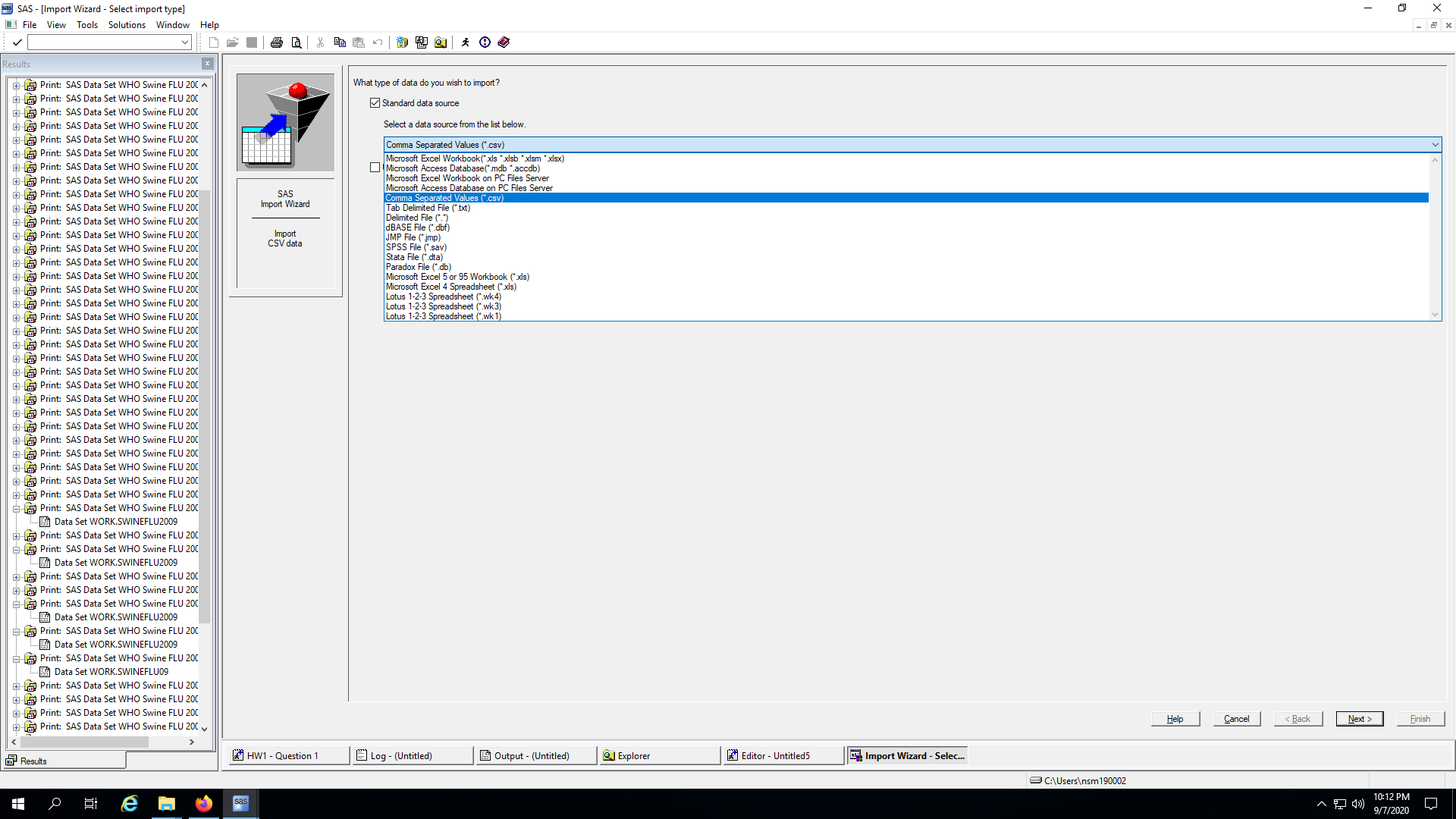


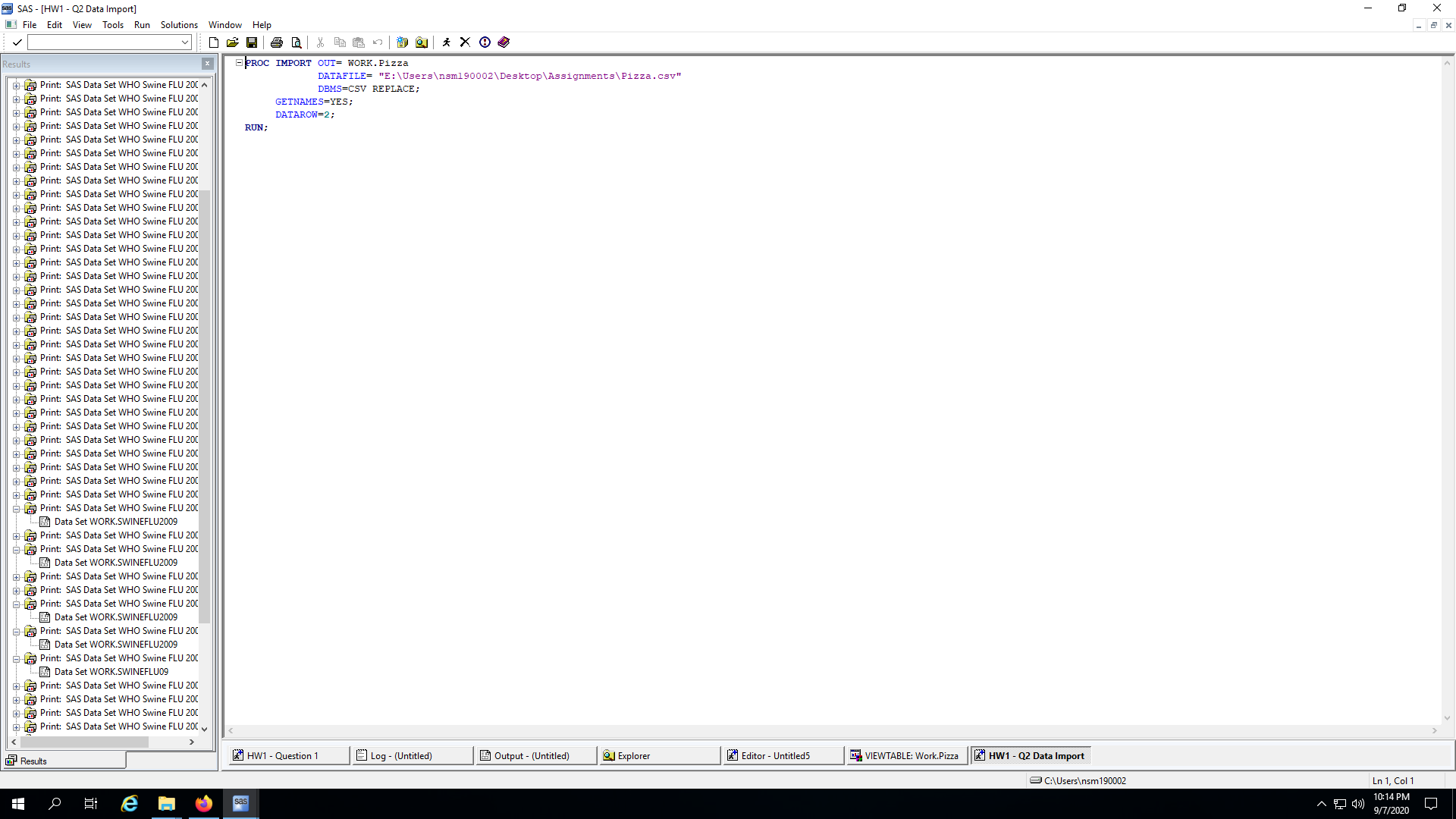
Output

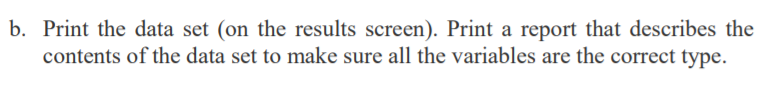


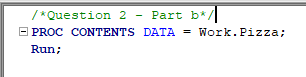
Question 2

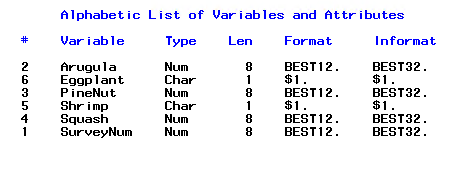


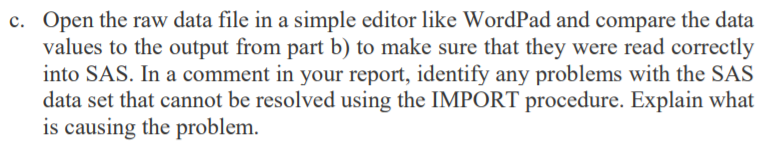


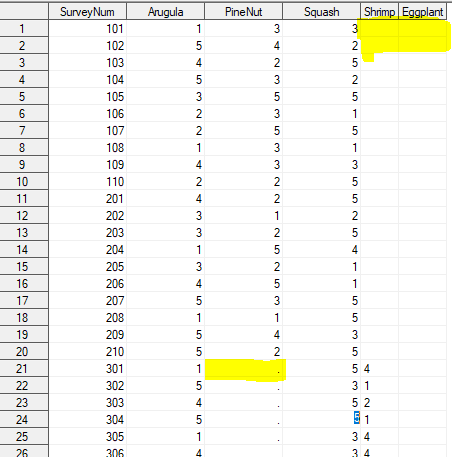






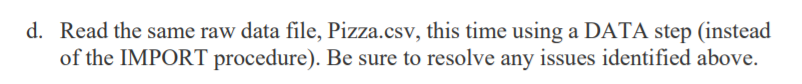


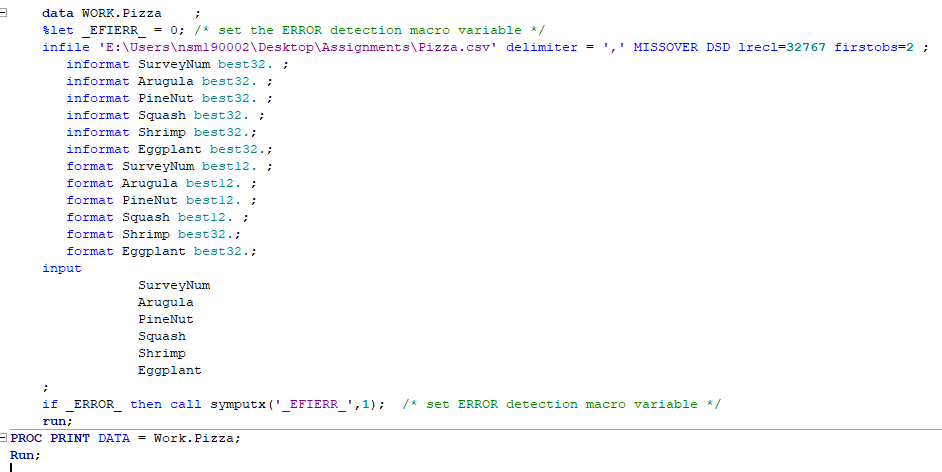


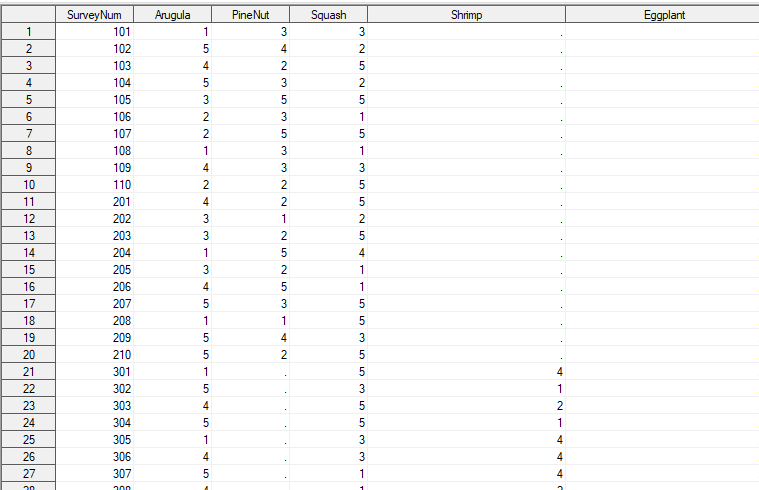


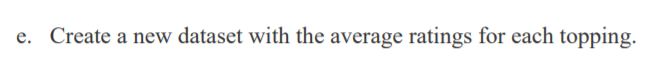
As we can see here in the View table output, since 1st cells of Shrimp and Eggplant were empty, SAS thought it must be a char field and marked it as **blank.** But for PineNut since initial cells were not empty, it marked it with a **DOT** for later empty cells.

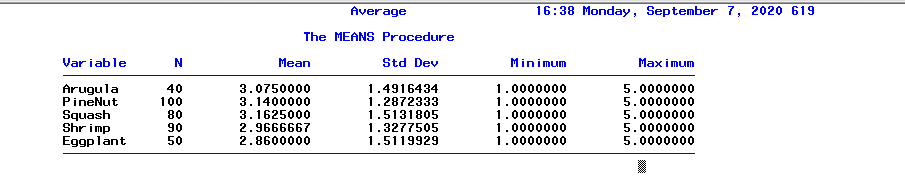
This is inconsistent and we don’t want that.







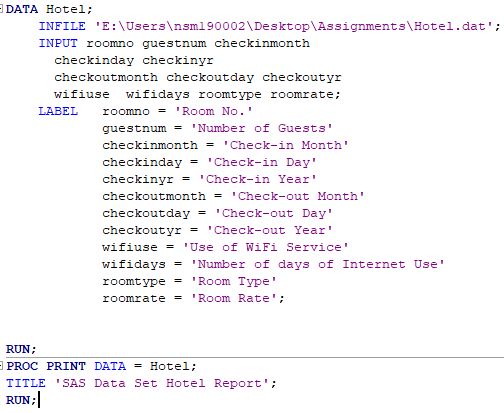




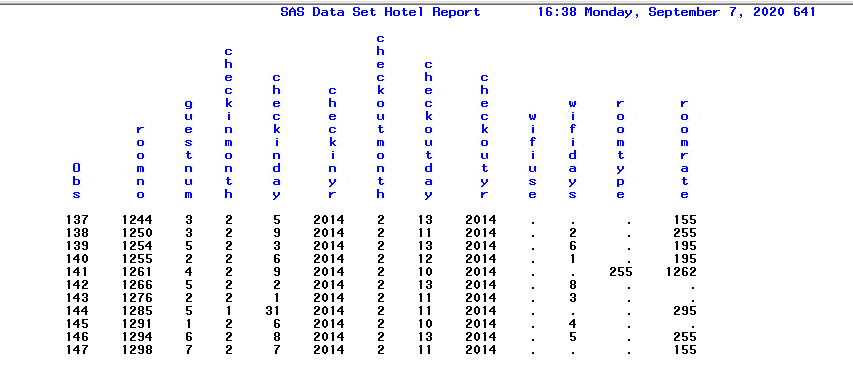
**Question 3**

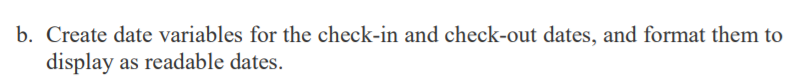


Code



Output

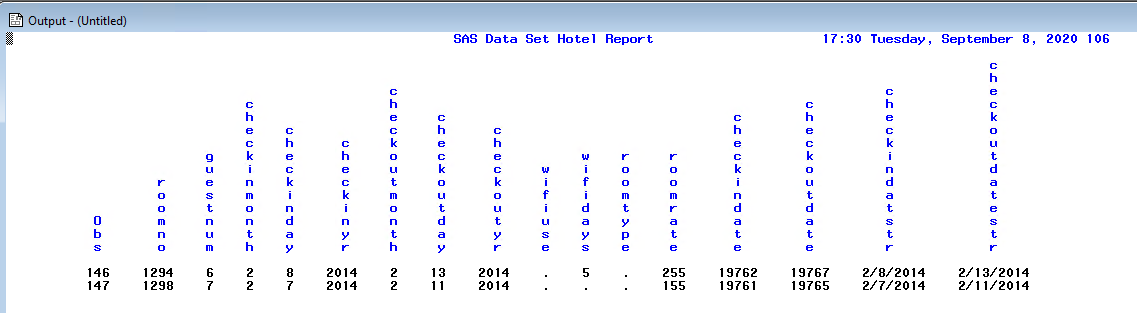


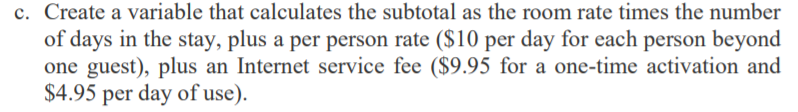


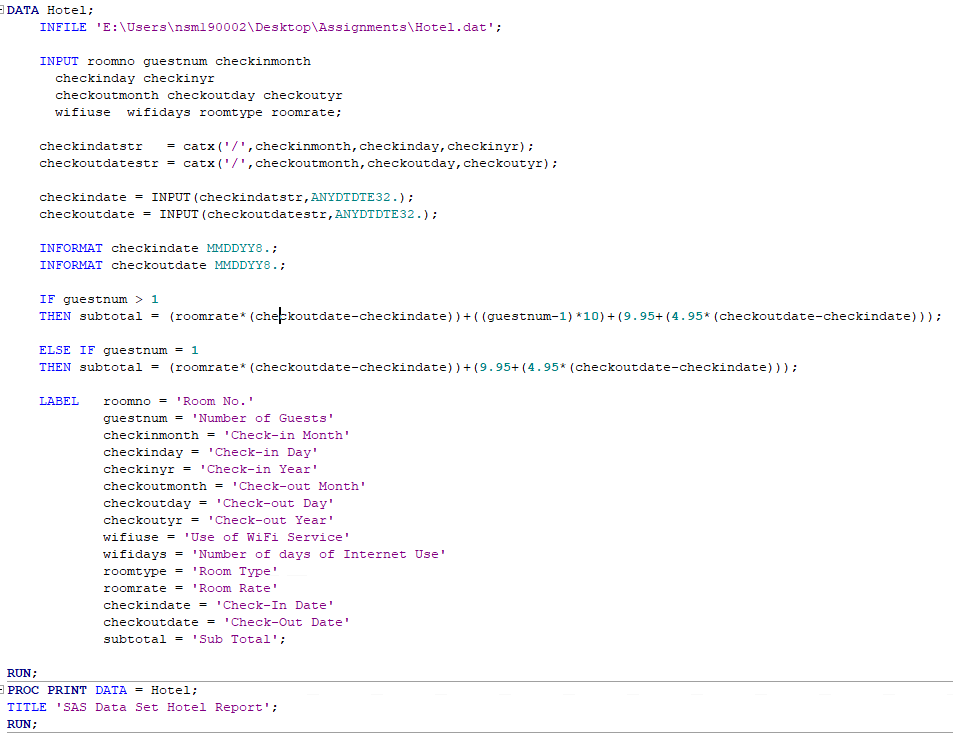
Code:



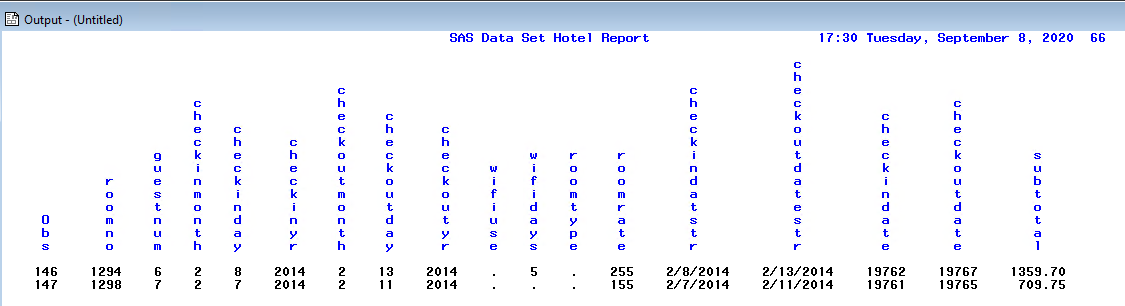
Output

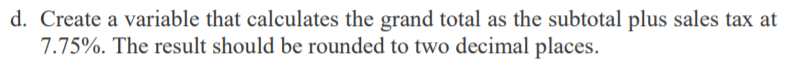


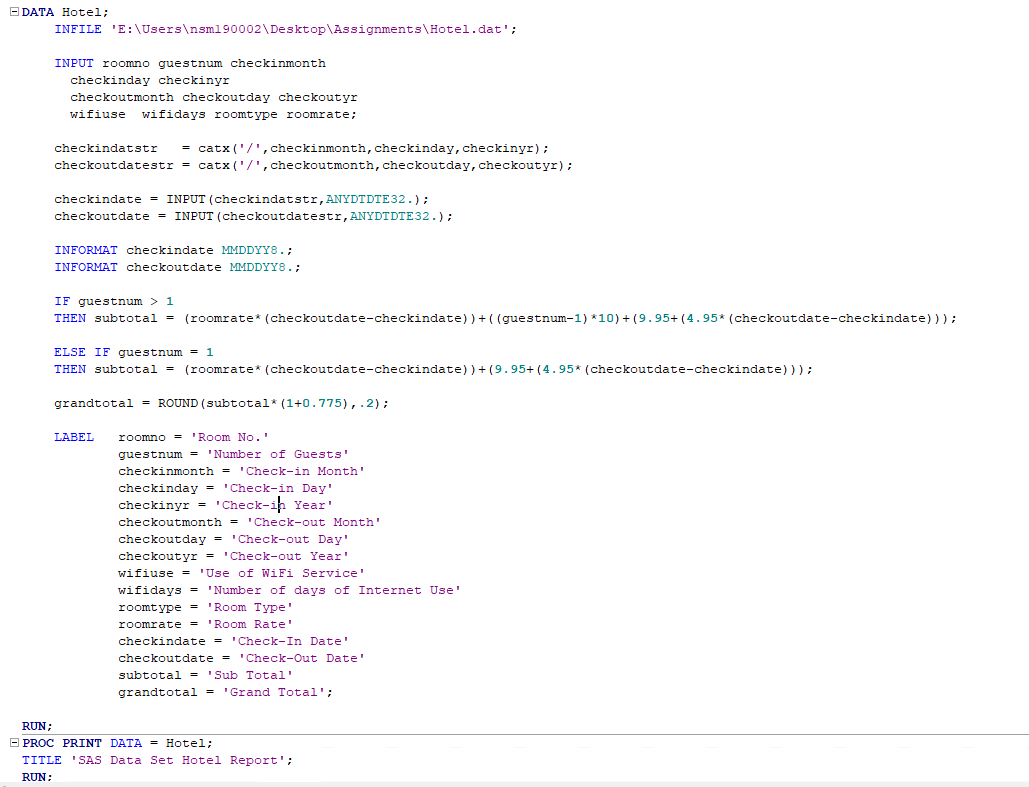




Output



code



Output

