An automobile servicing workshop provides car maintenance and repair services to its customers. Everyday, the manager of the workshop records the car number, labour charge and cost of parts after servicing each car. The manager needs a program to bill his customers. The bill is subject to 6% of government tax. Finally, he would to record all these details in a text file. Write a Python program with following functions in order to meet his requirement:

i. A function called `getDailyService` that reads in car number, labour charge and cost of parts after servicing each car for a particular day. The function should store all these values in a *list* called `service` and return it.

ii. A function called `calculateDailyBill` that accepts `service` *list* and calculate total bill for each car for a particular day. Every bill should include 6% of government tax. The function should store the bill amount of each car serviced for a particular day in a *list* called `bill` and return it.

iii. A function called `weeklyService` that calls the `getDailyService` function for 7 days. The `calculateDailyBill` function should also be called after calling the `getDailyService` function to calculate the bill for every car service in each day. The `weeklyService` function should then write every service and bill details in the "Weekly_Service.txt" file.

After writing all these functions, call the `weeklyService` function in your Python program. Sample input of the program is as follows:

```
Services done in day 1
Enter first car's number [-1 to end]: MP787
Enter labour charge: 21.00
Enter cost of parts replaced: 365.05
Enter next car's number [-1 to end]: JCC445
Enter labour charge: 45.10
Enter cost of parts replaced: 325.50
Enter next car's number [-1 to end]: -1
```

```
Services done in day 2
Enter first car's number [-1 to end]: AKH777
Enter labour charge: 100.40
Enter cost of parts replaced: 598.65
Enter next car's number [-1 to end]: -1

Services done in day 3
Enter first car's number [-1 to end]: VF988
Enter labour charge: 25.25
Enter cost of parts replaced: 357.00
Enter next car's number [-1 to end]: CCU7089
Enter labour charge: 35.60
Enter cost of parts replaced: 258.20
Enter next car's number [-1 to end]: RJ352
Enter labour charge: 47.60
Enter cost of parts replaced: 369.50
Enter next car's number [-1 to end]: -1

Services done in day 4
Enter first car's number [-1 to end]: F555
Enter labour charge: 70.00
Enter cost of parts replaced: 485.30
Enter next car's number [-1 to end]: -1
```

```
Services done in day 5
Enter first car's number [-1 to end]: TR111
Enter labour charge: 87.65
Enter cost of parts replaced: 658.10
Enter next car's number [-1 to end]: -1

Services done in day 6
Enter first car's number [-1 to end]: PHA123
Enter labour charge: 54.00
Enter cost of parts replaced: 360.00
Enter next car's number [-1 to end]: QA1369
Enter labour charge: 10.10
Enter cost of parts replaced: 56.30
Enter next car's number [-1 to end]: WRG4562
Enter labour charge: 77.00
Enter cost of parts replaced: 458.30
Enter next car's number [-1 to end]: -1

Services done in day 7
Enter first car's number [-1 to end]: DSA9821
Enter labour charge: 320.00
Enter cost of parts replaced: 1500.20
Enter next car's number [-1 to end]: -1
```

Text file written for the above inputs is given in Figure 1 below:

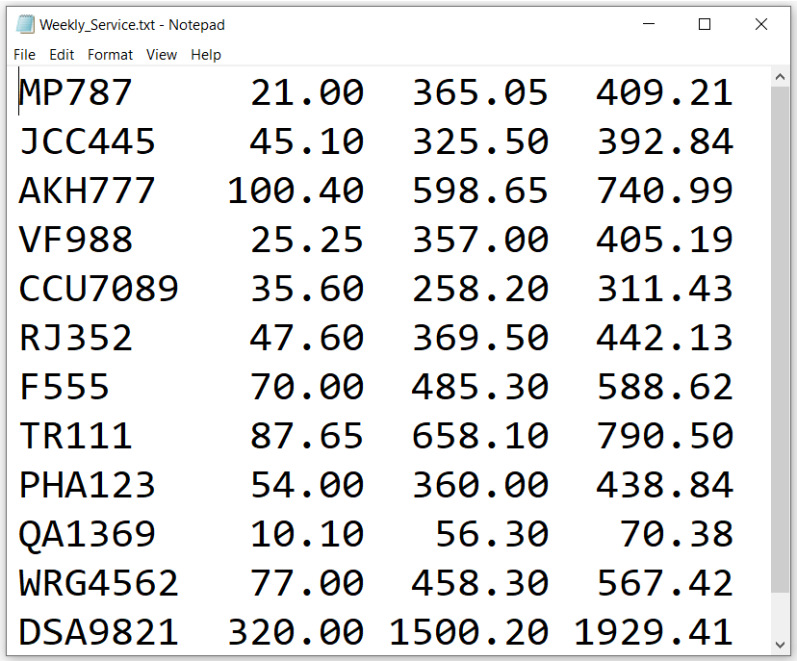

Figure 1: “Weekly_Service.txt” File