

```
PS D:\Coding\C> gcc Assignment00.c
PS D:\Coding\C> ./a.exe
enter a 5 digit number 45698
the reversed number is 89654
PS D:\Coding\C> █
```

```
PS D:\Coding\C> gcc Assignment00.c
PS D:\Coding\C> ./a.exe
enter a 5 digit number 45698
the modified number is 34587
PS D:\Coding\C> █
```

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the cost price of each item is 600.20
PS D:\Coding\C> gcc Assignment00.c
PS D:\Coding\C> ./a.exe
enter the total selling price 9565
enter the total profit 562
the cost price of each item is 600.20
PS D:\Coding\C> █
```

```
PS D:\Coding\C> gcc Assignment00.c
PS D:\Coding\C> ./a.exe
enter the basic salary 50000
the gross salary of ramesh is 20000
PS D:\Coding\C> █
```

```
PS D:\Coding\C> gcc Assignment00.c
PS D:\Coding\C> ./a.exe
Total illiterate men are 13600
Total illiterate women are 28000
PS D:\Coding\C> █
```

```
PS D:\Coding\C> gcc Assignment00.c
PS D:\Coding\C> ./a.exe
Enter the marks scored by the student in Mathematics 95
Enter the marks scored by the student in Physics 96
Enter the marks scored by the student in Chemistry 94
Enter the marks scored by the student in Biology 98
Enter the marks scored by the student in English 97
the aggregate marks scored by the student is 480
the percentage marks scored by the student is 96.000000
PS D:\Coding\C> █
```