## CALCPRICE.C

```
PROBLEMS DEBUG CONSOLE COMMENTS OUTPUT
                                           TERMINAL
hakancangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$ ls
calcPrice.c getPhoneNumber.c
hakancangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$ gcc calcPrice.c -o test.out
hakancangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$ ./test.out
Enter item number:583
Enter unit price:13.5
Enter quantity:2
Enter purchase date:09/15/2016
Item
       Unit Price($) QTY Purchase Date Total Amount
           13.50
                             09/15/2016
                                             $ 27.00
hakancangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$
```

## getPhoneNumber.c

```
getPhoneNumber.c × CalcPrice.c

    getPhoneNumber.c > 分 main()

        #include <stdio.h>
         int main() {
             char result_Phoneval[12];
              char inputval_phone[13];
              printf("Enter Phone Number (format like[(999)999-9999]) :\n");
              scanf("%s", inputval_phone);
              for (i = 0; i < 13; i++)
                  if (i == 4) {
                       result_Phoneval[i - 1] = '-';
                  else {
                       result_Phoneval[i - 1] = inputval_phone[i];
  16
              printf("You entered %.12s\t", result_Phoneval);
              return 0;
 PROBLEMS DEBUG CONSOLE COMMENTS OUTPUT TERMINAL
 hakancangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$ ls
Lab7_HakanGunerli.docx calcPrice.c getPhoneNumber.c phone.out test.out '~$b7_HakanGunerli.docx' hakanCangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$ gcc getPhoneNumber.c -o phone.out
 hakancangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$ ./phone.out
 Enter Phone Number (format like[(999)999-9999]) :
 (404)123-4567
                               hakancangunerli@DELL-CAN:/mnt/d/Users/hakan/Desktop/Lab7$
 You entered 404-123-4567
                                                                           I
```