EECS 349
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Sxt467
Assignment 1, Question 1


```c
3  {
4      int withdraw;
5      unsigned short balance=100;
6      printf("Before your withdraw, your current balance is: $100\n");
7      scanf("%d",&withdraw);
8      printf("Your withdraw: $%d\n", withdraw);
9      if (withdraw<0)
10     {
11     printf("Withdraw can not less than $0! ");
12     return 0;
13     }
14     else
15     {
16     balance = balance-withdraw;
17     printf("After your withdraw, your current balance is: $%d\n",balance);
18     }
19     return 0;
20 }
21
```

Output Input Comments

```
Before your withdraw, your current balance is: $100
Your withdraw: $101
After your withdraw, your current balance is: $65535
```

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19     return 0;
20 }
21
```

⊕ Run (Ctrl-Enter)

Output   Input   Comments 0   (0.00 sec)

Text

```
Before your withdraw, your current balance is: $100
Your withdraw: $65436
After your withdraw, your current balance is: $200
```

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