

Change

Write a program for an ATM. The user will type in the amount they wish to withdraw and the program will give the least number of bills required to meet the amount. The ATM holds 100, 50, 20, 10, 5 and 1 dollar bills.

Output Examples:

```
Please enter the amount of money you wish to withdraw: 4
You received 0 hundred(s)
You received 0 fifty(s)
You received 0 twenty(s)
You received 0 ten(s)
You received 0 five(s)
You received 4 one(s)
```

```
Please enter the amount of money you wish to withdraw: 62
You received 0 hundred(s)
You received 1 fifty(s)
You received 0 twenty(s)
You received 1 ten(s)
You received 0 five(s)
You received 2 one(s)
```

```
Please enter the amount of money you wish to withdraw: 1487
You received 14 hundred(s)
You received 1 fifty(s)
You received 1 twenty(s)
You received 1 ten(s)
You received 1 five(s)
You received 2 one(s)
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