check50

cs50/problems/2025/x/cash

:) cash.c exists

Log

```
checking that cash.c exists...
```

:) cash.c compiles

Log

```
running clang cash.c -o cash -std=c11 -ggdb -lm -lcs50...
```

:) input of 41 yields output of 4

Log

```
running ./cash...
sending input 41...
checking for output "4\n"...
checking that program exited with status 0...
```

:) input of 1 yields output of 1

Log

```
running ./cash...
sending input 1...
checking for output "1\n"...
checking that program exited with status 0...
```

:) input of 15 yields output of 2

Log

```
running ./cash...
sending input 15...
checking for output "2\n"...
checking that program exited with status 0...
```

:) input of 160 yields output of 7

Log

```
running ./cash...
sending input 160...
checking for output "7\n"...
checking that program exited with status 0...
```

:) input of 2300 yields output of 92

Log

```
running ./cash...
sending input 2300...
checking for output "92\n"...
checking that program exited with status 0...
```

:) rejects a negative input like -1

Log

```
running ./cash...
sending input -1...
checking that input was rejected...
```

:) rejects a non-numeric input of "foo"

Log

```
running ./cash...
sending input foo...
checking that input was rejected...
```

:) rejects a non-numeric input of ""

Log

```
running ./cash...
sending input ...
checking that input was rejected...
```