check50

cs50/problems/2022/python/seasons

:) seasons.py and test_seasons.py exist

Log

```
checking that seasons.py exists...
checking that test_seasons.py exists...
```

:) Input of "1999-01-01" yields "Five hundred twenty-five thousand, six hundred minutes" when today is 2000-01-01

Log

```
running python3 testing.py...
sending input 1999-01-01...
checking for output "Five hundred twenty-five thousand, six hundred minutes"...
checking that program exited with status 0...
```

:(Input of "2001-01-01" yields "One million, fifty-one thousand, two hundred minutes" when today is 2003-01-01

Cause

expected "One million, f...", not "Minus five hun..."

Log

```
running python3 testing.py...
sending input 2001-01-01...
checking for output "One million, fifty-one thousand, two hundred minutes"...
```
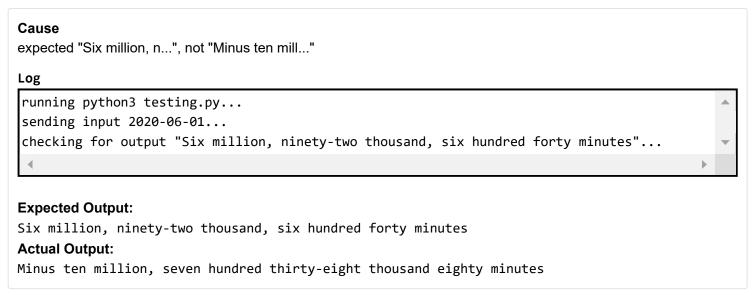
Expected Output:

```
One million, fifty-one thousand, two hundred minutes
```

Actual Output:

```
Minus five hundred twenty-seven thousand forty minutes
```

:) Input of "1995-01-01" yields "Two million, six hundred twenty-nine thousand, four hundred forty minutes" when today is 2000-01-1

Log

```
running python3 testing.py...
sending input 1995-01-01...
checking for output "Two million, six hundred twenty-nine thousand, four hundred forty
minutes"...
checking that program exited with status 0...
```

:(Input of "2020-06-01" yields "Six million, ninety-two thousand, six hundred forty minutes" when today is 2032-01-01

Cause

expected "Six million, n...", not "Minus ten mill..."

Log

```
running python3 testing.py...
sending input 2020-06-01...
checking for output "Six million, ninety-two thousand, six hundred forty minutes"...
```

Expected Output:

```
Six million, ninety-two thousand, six hundred forty minutes
```

Actual Output:

```
Minus ten million, seven hundred thirty-eight thousand eighty minutes
```

:) Input of "1998-06-20" yields "Eight hundred six thousand, four hundred minutes" when today is 2000-01-01

Log

```
running python3 testing.py...
sending input 1998-06-20...
checking for output "Eight hundred six thousand, four hundred minutes"...
checking that program exited with status 0...
```

:(Input of "February 6th, 1998" prompts program to exit with sys.exit

Cause

Expected non-zero exit code.

Log

```
running python3 testing.py...
sending input February 6th, 1998...
```

:(seasons.py passes all checks in test_seasons.py

Cause

expected exit code 0, not 1

Log

```
running pytest test_seasons.py...
checking that program exited with status 0...
```