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Exercise 4 - Pizza Order Practice

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Instructions

Congratulations, you've got a job at Python Pizza. Your first job is to build an automatic pizza order program.

Based on a user's order, work out their final bill.

Small Pizza: \$15

Medium Pizza: \$20

Large Pizza: \$25

Pepperoni for Small Pizza: +\$2

Pepperoni for Medium or Large Pizza: +\$3

Extra cheese for any size pizza: + \$1

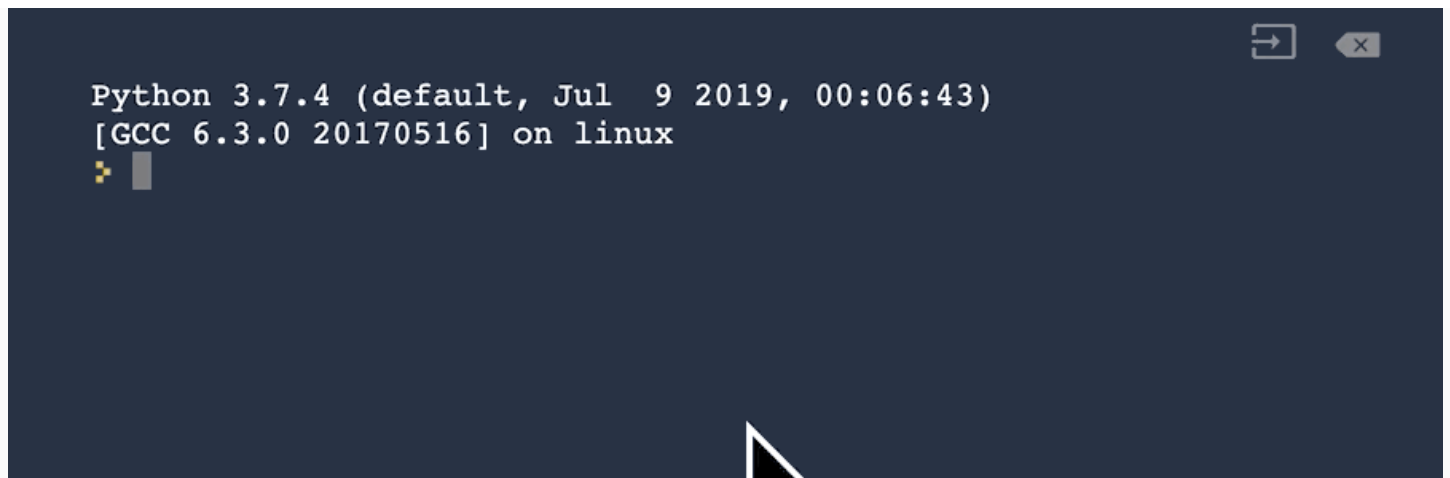
Example Input

```
size = "L"  
add_pepperoni = "Y"  
extra_cheese = "N"
```

Example Output

```
Your final bill is: $28.
```

e.g. When you hit **run**, this is what should happen:

A terminal window with a dark blue background. The text inside reads: "Python 3.7.4 (default, Jul 9 2019, 00:06:43)" followed by "[GCC 6.3.0 20170516] on linux". Below this, there is a small yellow cursor icon and a grey rectangular block. In the top right corner of the terminal, there are two icons: a square with a right-pointing arrow and a grey rectangle with an 'x' inside. A white mouse cursor arrow is visible at the bottom center of the terminal window.

```
Python 3.7.4 (default, Jul 9 2019, 00:06:43)
[GCC 6.3.0 20170516] on linux
█
```

Hint

1. Think about what you've learnt about multiple if statements and see if you can reduce the number of lines of code while having the same functionality.

Test Your Code

Check your code is doing what it is supposed to. When you're happy with your code, click submit to check your solution.

Solution

<https://repl.it/@appbrewery/day-3-4-solution>

OPEN ASSIGNMENT WORKSPACE