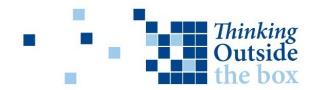
CIS 470 – iOS Programming HW 07 – El Manisero



A peanut farmer sells peanuts wholesale by the pound based on the following stratification:

| 0 to 10 lbs | \$0.35/lb |
|---------------|-----------|
| 11 to 50 lbs | \$0.25/lb |
| 51 to 100 lbs | \$0.15/lb |
| >100 lbs | \$0.10/lb |

write a program using a range matching switch to calculate the cost of x lbs of peanuts. x is an integer input by the user. If, for example, a user enters 10, then your program should output

The cost of 10 lbs of peanuts is \$3.50.

Note the 2 decimal places in the output.

