

The second line has an integer,  $tip_percent$  (the percentage of

The third line has an integer,  $tax_percent$  (the percentage of

mealCost being added as tip).

mealCost being added as tax).

```
Change Theme
                               Java 8
                                                        6
                                                           (6)
        import java.util.regex.*;
    8
        public class Solution {
   9
   10
            // Complete the solve function below.
   11
   12
            static void solve(double meal_cost, int tip_perce
        tax_percent) {
   13
                 double tip = (meal_cost / 100) * tip_percent
   14
   15
                 double tax = (meal_cost / 100 ) * tax_percen¹
   16
                 double cost = Math.round(meal_cost + tip + tage)
                 System.out.printf("%.0f",cost);
   17
   18
   19
            }
   20
   21
            private static final Scanner scanner = new Scanner
   22
            public static void main(String[] args) {
   23
                 double meal_cost = scanner.nextDouble();
   25
                 scanner.skip("(\r\n|[\n\r\u2028\u2029\u0085];
                                                  Line: 17 Col: 40
 Run Code
                                                  Submit Code
☐ Test against custom input
Congratulations!
You have passed the sample test cases. Click the submit button to run your code
against all the test cases.
   ⊘ Sample Test case 0
                                  Input (stdin)
                                                     Download
                                       12.00
   ⊗ Sample Test case 1
                                   2
                                       20
                                   3
                                       8
                                  Your Output (stdout)
                                       15
```

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