

problem 1
Selling Shirts
1 point

Introduction

A woman who makes and sells clothing has been selling shirts at a local market. She sells these shirts for \$8 more than the cost of the materials and the rental for the booth at the market is \$95 per day. Write a program to calculate the total profit P that she makes in one day based on the number N of shirts sold.

$$P = 8 * N - 95$$

Input

The input is the number of shirts sold in one day. On a really bad day, this number could be zero!

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Output

The program must print the profit for the day's sales. This value may be positive or negative depending on the value of N .

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