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The Virtual Learning Environment for Computer Programming

A morning at the casino

X98837_en

Write a program that given the results of several bets in the slot machines, writes the amount of money won at the end of the day. The obtained prizes depending on the combination obtained at each bet are:

• Bananas: 15 euros

• Apples: 10 euros.

• Joker: 5 euros.

You can reuse the code from the previous exercise to compute the combination obtained at each bet

Exam score: 3.500000 **Automatic part:** 60.000000%

Input

A sequence of triples of natural numbers, where each triple represents the outcome of a bet.

Output

A natural number representing the sum of money won with all the bets in the input sequence.

Sample input 1	Sample output 1
12 12 12	10
Sample input 2	Sample output 2
• •	Sample output 2
12 12 12 15 15 15	30 Sample output 2

Sample input 3

7 7 7

Sample output 3

40

Problem information

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