

Problem Statement

Given Basic Salary **B**, Transport Allowance **T** and House Allowance **H**.

Write a java program to print the net salary **N**.

Formulas :

$$G = B + T + H$$

$$N = \{G - (8.2\% \text{ of } G)\} \text{ if } G \text{ is above } 55,000$$

Constraints :

$$1 \leq B \leq 106$$

$$1 \leq T \leq 106$$

$$1 \leq H \leq 106$$

Input Format :

First line of the input contains B, T and H separated by ','

Output Format :

Net Salary N

Sample Input I :

60000,2000,5000

Sample Output I :

61506.0

Sample Input II :

40000,2000,5000

Sample Output II :

47000.0

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