

# Problem Statement

## Java

Given Basic Salary B, Transport Allowance T, House Allowance H, write a java program to print the gross G and net salary N.

### Formulas :

$$G = B + T + H$$

$$N = G - (G * \text{Tax}\%)$$

0.3% tax is levied on gross salary above \$5000

0.2% tax is levied on gross salary between [\$1000 and \$5000]

0.1% tax is levied on gross salary less than \$1000

### Constraints :

$$1 \leq B \leq 10^6$$

$$1 \leq T \leq 10^6$$

$$1 \leq H \leq 10^6$$

### Input Format :

First line contains B, T and H separated by ','

### Output Format :

Net Salary

**Sample Input :**

40000,2000,500

**Sample Output :**

29750.0

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