

Problem 1: Find the minimum between three numbers.

Sample input:

first number: 20

second number: 35

third number: 12

Output:

Minimum: 12

Problem 2: Find the two roots of a quadratic equation-> $ax^2+bx+c=0$

Sample input:

Value of a : 1

Value of b : 3

Value of c : 2

Output:

Two roots are: -1 and -2

Hint: Formula for calculating root is as follows:

$$x_1 = \frac{-b + \sqrt{b^2 - 4ac}}{2a},$$
$$x_2 = \frac{-b - \sqrt{b^2 - 4ac}}{2a}.$$