Speed Code 1

1. Given a quadratic equation as follows:

$$ax^2 + bx + c = 0$$

Write a Java program that asks the user for coefficients a, b, c and compute the roots.

Output:

Enter a: 2
Enter b: -3
Enter c: -4

Root 1 is 2.350781059358212 Root 2 is -0.850781059358212