**Lab Task 1.**

Text

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**Lab Task 2.**

Write a program, which inputs 3 number x, y and z. The program should then output the total number of positive integers.

**Lab Task 3.**

Write a program to determine, which inputs 3 values a, b and c. Then, the program outputs whether the coordinates are real or imaginary.

Note: The coordinates of a quadratic equation are real, if discriminant is positive; otherwise imaginary.