Given:

$$x = \frac{-b \pm \sqrt{(b^2 - 4ac)}}{2a}$$

Constraints:

1. Answer must be a float.
2. Answer must allow the use of complex numbers.
3. If 'x' is complex, Output to the screen that 'x' is complex.
4. All values of 'x' should be printed out to the screen.

Example cases:

1. a=1, b=-7, c=12
2. a=1, b=4, c=4
3. a=2, b=5, c =7
4. a=2.962784 , b=π, c=π^2