Expression Student Challenge #4

1. Finding roots of quadratic equations

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

Roots :

    $r1 = -b + \sqrt{b^2\text{-}4ac} / 2a$

    $r2 = -b - \sqrt{b^2\text{-}4ac} / 2a$

If $\sqrt{b^2\text{-}4ac}$ will give negative value than it will become complex number

```python
import math

a = int(input('enter a value'))
b = int(input('enter b value'))
c = int(input ('enter c value'))
root1 = (-b + math.sqrt(b**2 - 4 * a * c))/(2*a) #in math module we are taking square root (sqrt)
root2 = (-b - math.sqrt(b**2 - 4 * a * c))/(2*a) #sqrt cant find the value for negative
print ('roots are ' , root1,root2)
```