Case1

```
Program calculate root of Equation ax^2+bx+c = 0
Enter parameter a : 0
Enter parameter b : 0
Enter parameter c : 5
Error! invalid equation
Enter y to calculate again or n to exit.y
```

Case2

```
Program calculate root of Equation ax^2+bx+c = 0
Enter parameter a : 0
Enter parameter b : -5
Enter parameter c : 4
This is linear equation
Answer of -5x+4=0 is
x = 0.8
Enter y to calculate again or n to exit.y
```

Case3

```
Program calculate root of Equation ax^2+bx+c = 0
Enter parameter a : -2
Enter parameter b : -5
Enter parameter c : -2
root of -2x^2 -5x -2 = 0 is
x1 = -2
x2 = -0.5
Enter y to calculate again or n to exit.y
```

Case4

```
Program calculate root of Equation ax^2+bx+c = 0
Enter parameter a : 2
Enter parameter b : 2
Enter parameter c : 5
root of 2x^2 +2x +5 = 0 is complex number
x1 = -0.5 + 1.5i
x2 = -0.5 - 1.5i
i is square root of -1
Enter y to calculate again or n to exit.x
Enter y to calculate again or n to exit.n

End Program
```