TEST CASE : ASSIGNMENT 6

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===>> Welcome to Newton's Raphson Calculate Program <<===
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==-> Enter The Value [a] : 0
==-> Enter The Value [b] : 0
==-> Enter The Value [c] : 5
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==========--->>     Can't find Answer     <<--===============
*****=====--->> Calculate again ? [y/n] :  ∎
```

Case 1 : a = 0, b = 0, c = 5

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===>> Welcome to Newton's Raphson Calculate Program <<===
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==-> Enter The Value [a] : 0
==-> Enter The Value [b] : 5
==-> Enter The Value [c] : 4
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==--> Answer of this Quadratic Equation : -0.800000 <--==
*****=====--->> Calculate again ? [y/n] :  y
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Case 2 : a = 0, b = 5, c = 4

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==-> Enter The Value [a] : 2
==-> Enter The Value [b] : 5
==-> Enter The Value [c] : 2
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==--> Answer of this Quadratic Equation : -0.500000 <--==
==--> And : -2.000000 <--==
*****=====--->> Calculate again ? [y/n] :  y
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Case 3 : a = 2, b = 5, c = 2

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==-> Enter The Value [a] : 2
==-> Enter The Value [b] : 2
==-> Enter The Value [c] : 5
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===========-->>    Can't find Answer    <<--================
*****======--->> Calculate again ? [y/n] :  y
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Case 4 : a = 2 , b = 2, c = 5

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==-> Enter The Value [a] : 1
==-> Enter The Value [b] : -2
==-> Enter The Value [c] : 1
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==--> Answer of this Quadratic Equation : 1.000007 <--==
==--> And : 0.999993 <--==
*****======--->> Calculate again ? [y/n] :  y
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Case 5 : a = 1 ,b = -2, c = 1

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==-> Enter The Value [a] : 1
==-> Enter The Value [b] : -1
==-> Enter The Value [c] : 1
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===========-->>    Can't find Answer    <<--================
*****------->> Calculate again ? [y/n] :
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Case 6 : a = 1, b = -1, c = 1