

7. Write a program to find the roots of quadratic equation.

```
#include<stdio.h>
#include<math.h>
int main(){
    int a, b, c;
    printf("Enter coefficients of quadratic equation : ");
    scanf("%d %d %d", &a, &b, &c);
    printf("Roots of the equation are : %0.2f %0.2f", (-b+sqrt(b*b-4*a*c))/(2*a),
}
```

-----Question 7-----

7. Write a program to find the roots of quadratic equation.

-----Answer-----

executables/7_quad-roots

/home/s4ms3pi0l/Documents/AssignEase/C_Programs/7_quad-roots.c

Compilation successful.

Enter coefficients of quadratic equation : 1 -3 2

Roots of the equation are : 2.00 1.00

Press the Print Screen button (or press 's' to exit)...