

College of Engineering Trivandrum

-TITLE-



-NAME-

S3 CSE Roll No:6

TVE19CS006

Department Of Computer Science

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CSL 201-Data Structures Lab - Cycle 2

1 Experiment –NUMBER–

1.1 Aim

Write a Program to find roots of a quadratic eqn

1.2 Algorithm

Algorithm –NUMBER–: Binary Search Tree Operations

--ALGORITHM--

1.3 Code

```
1  #include <stdio.h>
2  int main() {
3
4      int number1, number2, sum;
5
6      printf("Enter two integers: ");
7      scanf("%d %d", &number1, &number2);
8
9      // calculating sum
10     sum = number1 + number2;
11
12     printf("%d + %d = %d\n", number1, number2, sum);
13     return 0;
14 }
```

1.4 Sample output

