

Solution 1      Solution 2      Solution 3

```

1  class BST {
2  public:
3      int value;
4      BST *left;
5      BST *right;
6
7      BST(int val);
8      BST &insert(int val);
9  };
10
11 int findClosestValueInBst(BST *tree, int target) {
12     // Write your code here.
13     return -1;
14 }
15

```

Submit Code

Run or submit code when you're ready.