

## QUIZ 1

Name:	Roll No:	Time: 20 mins
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Q. Write the output for the following program.

(5)

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#include <iostream>
using namespace std;

char FindCharacter (float);

void printCharacter (char);

float average ()
{
    int g=12; int h=10;
    int i =g+h;
    float j = i/2.00;
    cout<<j<<endl;
    FindCharacter(j);
    return j;
}

int add (int x, int y)
{
    int z=0;
    z=x+y;
    cout<<z<<endl;
    average();
    return x;
}

void display (int value1, int value2)
{
    cout<<value1<<" "<<value2<<endl;
}

int main()
{
    int a=10; int b=5;
    display(a,b);
    int result=add(a,b);
    cout<<result<<endl;
    return 0;
}

char FindCharacter (float j){
    char c;
    if (j<5)
    {   c='E';   }
    else
    {   c='G';   }
    printCharacter(c);
    return c;
}

void printCharacter (char ch)
{
    cout<<ch<<endl;
}
```

Output

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