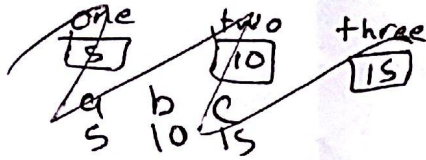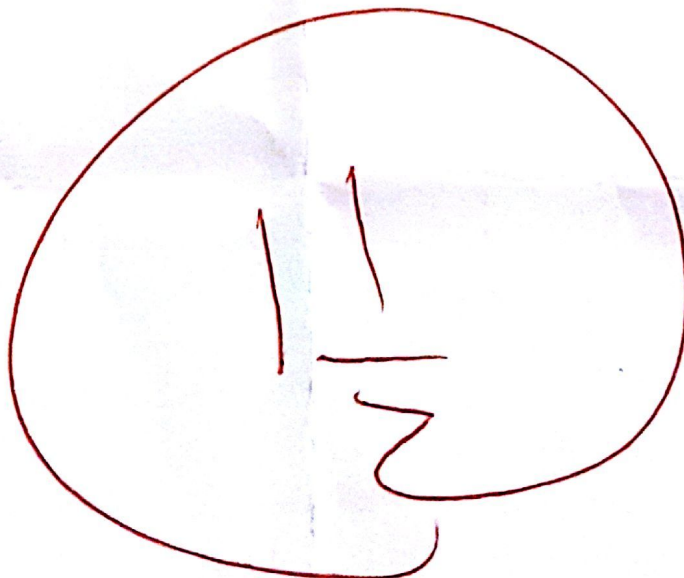1-What is the output of the following program?

```cpp
#include <iostream>
using namespace std;
void find(int a, int& b, int& c)
int main()
{
int one, two, three;
one = 5;
two = 10;
three = 15;
find(one, two, three);
cout << one << ", " << two << ", " << three << endl;
find(two, one, three);
cout << one << ", " << two << ", " << three << endl;
find(three, two, one);
cout << one << ", " << two << ", " << three << endl;
find(two, three, one);
cout << one << ", " << two << ", " << three << endl;
return 0;
}
void find(int a, int& b, int& c)
{
int temp;
c = a + b;
temp = a;
a = b;
b = 2 * temp;
}
```

one   two   three
[5]   [10]   [15]
a   b   c
5   10   15

5,10,15
10,5,15
15,10,5
10,15,5

2-Consider the following C++ code:

```cpp
string str1;
string str2;
char  ch;
cin >> str1;
str2 = str1;
cin >> ch;
str2[0] = ch;
cout << str1 << " -> " << str2 << endl;
```

str1
[Hello]

str2
[Hello]

ch
[d]

Bingo
Sunny

R
B

Answer the following questions:

a. What is the output if the input is Hello J?

Hello -> Hello J

b. What is the output if the input is Bingo R?

Bingo -> Bingo R

c. What is the output if the input is Sunny B?

Sunny -> Sunny B