Question 1:
source code

```cpp
1    #include<iostream>
2    using namespace std;
3    int main()
4    {
5    int ary[3][3];
6    int ro,co;
7    ary[0][0]=70;
8    ary[0][1]=80;
9    ary[0][2]=90;
10   ary[1][0]=10;
11   ary[1][1]=70;
12   ary[1][2]=30;
13   ary[2][0]=95;
14   ary[2][1]=77;
15   ary[2][2]=76;
16   cout<<"first initialization meyhod of array"<<endl;
17   for(ro=0; ro<3; ro++){
18   for(co=0; co<3; co++){
19   cout<<ary[ro][co]<<+" ";
20   }
21   cout<<"\n";
22   }
23   cout<<"\n";
24   cout<<"second initialization method of array"<<endl;
25   int marks[3][3]={{30,40,50},{70,80,10},{12,45,67} } ;
26   for( int ro=0; ro<3; ro++) {
27   for(int co=0; co<3; co++) {
28   cout<<marks[ro][co]<<+" ";
29   }
30   cout<<"\n";
31   }
32   return 0;
33   }
```

output question 1:

```
first initialization meyhod of array
11 13 23
34 45 54
42 13 12

second initialization method of array
30 40 50
70 80 10
12 45 67
[1] + Done                              "/usr/bin/gdb" -
ne-In-cccm8t0m.jdz" 1>"/tmp/Microsoft-MIEngine-Ou
janny@stoic-programmer:~/Documents/javascrip$ 
```

question 2:
source code:-

```cpp
#include<iostream>
using namespace std;
int main()
{
int collection[3][3];
int row,col;
for(row=0;row<3;row++){
for(col=0;col<3;col++){
cout << "collection[" << row << "][" << col << "]= ";
cin>>collection[row][col];
}
}
cout<<"\n Values in a collecton are \n";
for( int row=0; row<3; row++) {
for(int col=0; col<3; col++) {
cout<<collection[row][col]<<+" ";
}
cout<<"\n";
}
return 0;
}
```

OUTPUT QUESTION 2:

```
collection[0][0]= 12
collection[0][1]= 13
collection[0][2]= 34
collection[1][0]= 56
collection[1][1]= 22
collection[1][2]= 65
collection[2][0]= 76
collection[2][1]= 87
collection[2][2]= 45

 Values in a collecton are
12 13 34
56 22 65
76 87 45
[1] + Done
ne-In-inyamrmd.j2m" 1>"/tmp/Micro
```