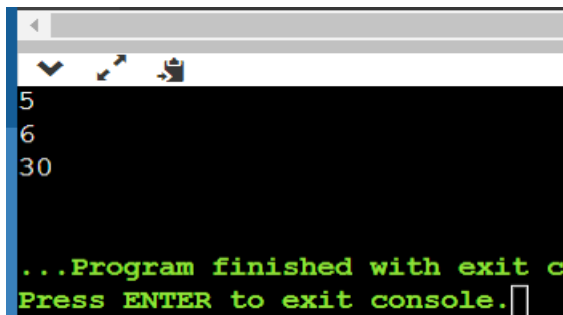ANS-1=
```cpp
#include<iostream>
using namespace std;
int  main(){
    int x,y;
    cin>>x>>y;
    int* p1=&x;
    int* p2=&y;
    int mul;
    int*ptrmul=&mul;
    *ptrmul =(*p1) *(*p2);
    cout<<*ptrmul<<endl;
}
```

OUTPUT=

ANS-2=
int *p,q means
p is an pointer and q is an integer.

ANS-3=
int a = 10, b = 20;
int *ptr = &a;
b = *ptr + 1;
ptr = &b;
cout << *ptr << ' ' << a << ' ' << b;
OUTPUT-
11 10 11

ANS-4=
The value of a is 20.

ANS-5=
PROGRAM IS RUN BUT IT IS GIVE NOTHING.