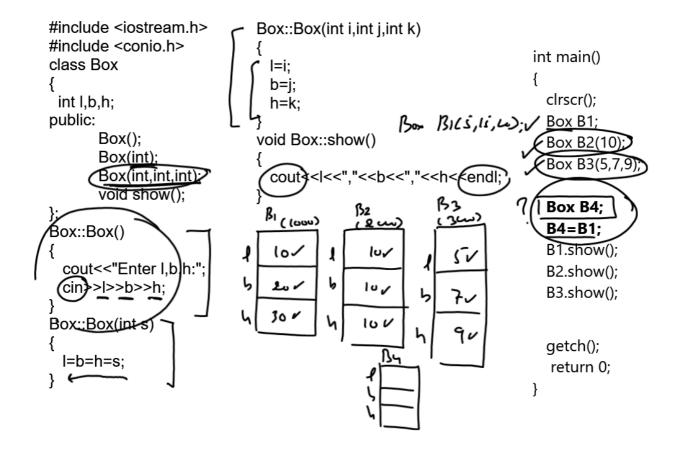
```
#include <iostream.h>
                              Box::Box(int i,int j,int k)
#include <conio.h>
                                                                       int main()
class Box
                                I=i;
                                b=j;
                                                                         clrscr();
 int I,b,h;
                                h=k;
public:

✓ Box B1;

       Box();
                              void Box::show()
                                                                      ✓ Box B2(10);
       Box(int);
                                                                         *Box B3(5,7,9);
                                cout<<!<","<<b<<","<<h<<endl;
       Box(int,int,int);
       void show();
                                                         ßЗ
                                                                         B1.show();
                               B1 ((600)
};
                                                                         B2.show();
Box::Box()
                                                                         B3.show();
{
                                               10/
                                 10~
                                                            SV
 cout<<"Enter I,b,h:";
                                              10/
 cin>>l>>b>>h;
                                                                         getch();
                                30 0
                                                                          return 0;
Box::Box(int s)
 l=b=h=s:
```





X By By ("Hi"),

Copy constructor

- 1. A copy constructor in C++ is a SPECIAL CONSTRUCTOR of the class which is used for copying an **existing object** in a **newly created object**
- 2. To create a copy constructor in the class, we have to declare a constructor which accepts **REFERENCE** of the object of its own class as argument.

Olternile to Point

$$\angle data \ f_{|x} > 2 \angle rg > = vav;$$

$$int \ a = 10;$$

$$int \ 8p = a;$$

$$cont < p; \rightarrow 10$$

$$cont < ca; \rightarrow 11$$

Your next clas will be 15th Sep at 7pm.