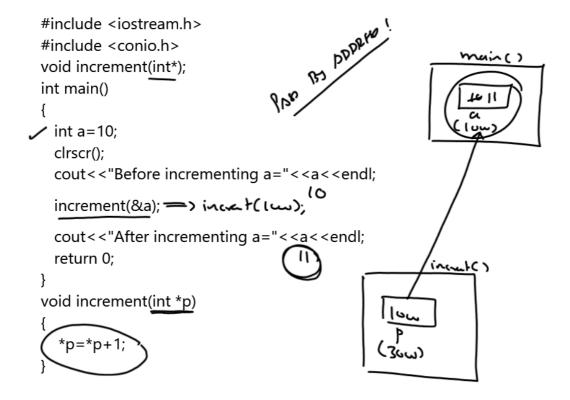
```
PASS BY VALUE
                                                         main()
 #include <iostream.h>
 #include <conio.h>
                                                          10
 void increment (int )
                                                        ( (U00)
 int main()

✓ int a=10;

  clrscr();
  cout<<"Before incrementing a="<<a<<endl;
  increment(a); => incremet(10)
  cout<<"After incrementing a="<<a<<endl;
  return 0;
                                            (newto)
void increment(int a )_
                                           7011
   a=a+1;
 }
                                         (۷۵۰س)
```



```
#include <iostream.h>
#include <conio.h>
void increment(int &);
int main()

{
  int a=10;
  clrscr();
  cout << "Before incrementing a=" << a << endl;
  return 0;
  }

void increment(int &p)

{
  p=p+1;
}
```

```
class Study Study (Study &); J (2017)

int rull; Study (Shuly &); Pavamula

chan grade; J Study (int &);

Jew Pavamulaid and

Study (int oher, flut);

- Study (int chan);

Pavamulaid

(unst
```