employ a majorital of the the development of the Stream in the stand state INSERTION OPERATOR OVERLOADING: Some willing > using namespace std; the state of the state of # Initude < i ostream > The Mind of Manager of Class abc 所加州州 想象(并三例) fullie: int x; beautiful to the total The South Street abc (int n) 的地名的国际发生和 this -> x = x; 是一种"原"的"别"。"我们 friend ostream & operator << (ostream &, int &); ortreams operator << (ortreams out, about p) out exp. x; out << " overloaded function called". return out; main () Puil! p(s); cout <<p><<p><<p><<p><<p><<p;</p> 0/p:- minter overloaded function called overloaded function called overloaded function called

```
FORMATING IN C++ / MANIPULATORS IN 105 FUNCTIONS;
                            MANIPULATORS
- ving namespace etal;
  # include < iostriam >
   # include < i omanip>
                                  Private Charge
  main ()
     Int 1=5;
      cout << a << endl;
      cout << setfill ( " * );
                                       set wellth -> set w
      cout << setter (5);
     cout << a << endl;
      cout << a << endl;
      float b= 2,5288475;
     cout << b << endl;
      cout ex setprecision (2):
      cout << b<< endl;
         中中中5
```

2.52885

2.5

set w fill prension 10s function:

Using namespace stel;

include < i ostrosm >

include < i omamip >

main c;

{
int it = 5;

cout << a << endl;

cout < fill ('*');

cout << a << endl;

cout << a << endl;

float b = 5.2678;

cout << b << endl;

3

0/p:-5 2 ****5 5.2678

```
-> winy namespace stil:
  # include ci ortream >
  # include < i omanifo >
  main ()
     int a = 45;
       11 cout sety (ios: here, ios: basefield)
        cout, sett (ios: : showpos);
        cout << a;
        cout setf (ios:: showbase);
         cound sett (ios:: here, ios:: basefull);
        cout << a;
```

MANIPULATOR

a setuci

s setfill ()

-> setpreusion ()

> setios flags (ary 1)

-> endl

-> Skipus = Skip WHITESPACE

EQUIVACENT TOS FUNCTION

wilth ()

ful ()

precision ()

Setf (arg 1, arg 2)