```cpp
# include <iostream>
# include<string.h>
//********************************************************
class Employee
{
 protected:
   char name[10];
   int age;
   int id;
   float sal;

 public:
  Employee(const char* name="",int age=0,int id=0,float sal=0.0f)
   {
     strcpy(this->name,name);
     this->age = age;
     this->id = id;
     this->sal = sal;
   }
   const char* getName()
   {
    return this->name;
   }
   int getAge()
   {
    return this->age;
   }
   int getId()
   {
    return this->id;
   }
   float getSal()
   {
     return this->sal;
   }
 virtual void display()
   {
    std::cout<<"Name: "<<this->name<<std::endl<<"Age: "<<this->age<<std::endl<<"ID:
"<<this->id<<std::endl<<"Salary: "<<this->sal<<std::endl;
   }
 virtual float cal_income()
   {
    return this->sal;
   }
};
//**************************************************************************
class Manager :public Employee
{
 private:
  int bonus;
 public:
 Manager(const char* name="",int age=0,int id=0,float sal=0.0f,int
bonus=0):Employee(name,age,id,sal)
  {
   this->bonus = bonus;
  }
 void display()
  {
  Employee::display();
  std::cout<<"Bonus: "<<this->bonus<<std::endl;
  }
 float cal_income()
  {
  return (this->sal + this->bonus);
  }
};
```

```cpp
//*****************************************************************
class Salsman:public Employee
{
 private:
   int incentive;
 public:
   Salsman(const char* name="",int age=0,int id=0,float sal=0.0f,int
incentive=0):Employee(name,age,id,sal)
   {
   this->incentive = incentive;
   }
   float cal_income()
   {
    return (this->sal + this->incentive);
   }
};
//**********************************************************
   float total_Salary(Employee*arr[],int count)
   {
     float salary = 0.0f;
     for(int i =0;i<count;i++)
     {
      salary +=arr[i]->getSal();
     }
     return salary;
   }

 float total_Income(Employee*arr[],int count)
  {
     float income = 0.0f;
     for(int i =0;i<count;i++)
     {
      income+=arr[i]->cal_income();
     }
     return income;
   }//**********************************************************
int main()
{
 Employee * arr[3];
 arr[0] = new Employee("Satyam",20,101,40000.0f);
 arr[1] = new Manager("Shreyash",20,100,40000.0f,5000);
 arr[2] = new Salsman("Om",20,103,40000.f,1000);


 arr[0]->display();
 std::cout<<"****************************"<<std::endl;
 arr[1]->display();
 std::cout<<"****************************"<<std::endl;
 arr[2]->display();
 std::cout<<"****************************"<<std::endl;

 float total_sal = total_Salary(arr,3);
 std::cout<<"Total salary:-> "<<total_sal<<std::endl;
std::cout<<"****************************"<<std::endl;
 float total_income = total_Income(arr,3);
 std::cout<<"Total income:-> "<<total_income<<std::endl;
 std::cout<<"****************************"<<std::endl;
 return 0;
}

//*****************************************************************
```