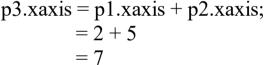
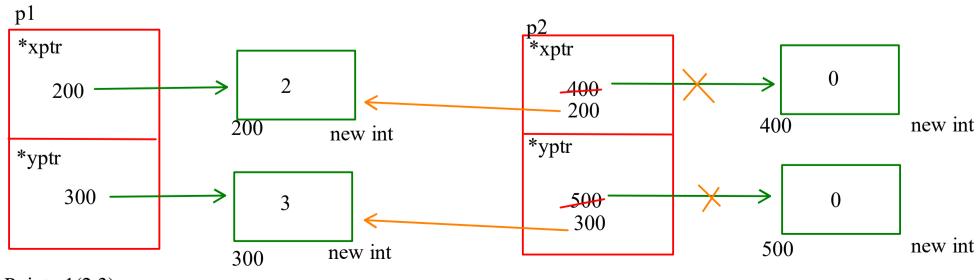


```
int find(vector<Person*>& list, int flag){
for(int i;<list.size;i++)</pre>
     if(flag == 0) // student
                                                                     case 5:
          if(typeid(*list[i])==typeid(Student))
                                                                     int index = find(personList,1);
               if(id==list[i]->getId())
                                                                     break;
                     return i;
                                                                     case 6:
     elseif(flag ==1) // employee
                                                                     int index = find(personList,0);
          if(typeid(*list[i])==typeid(Employee))
               if(id==list[i]->getId())
                    return i;
return -1;
                                                                     +
                                                                     <<
                                                                     >>
              5, 6
 3, 4
              7, 8
                                                                     ()
              m2
  m1
                               m1+m2
                 p3
                                                p1
                                                                            p2
                  xaxis
                                                xaxis
                                                                             xaxis
                     7
                                                    2
                                                                                5
                 yaxis
                                                yaxis
                                                                            yaxis
                     9
                                                    3
                                                                                 6
             p3.xaxis = p1.xaxis + p2.xaxis;
                       = 2 + 5
```



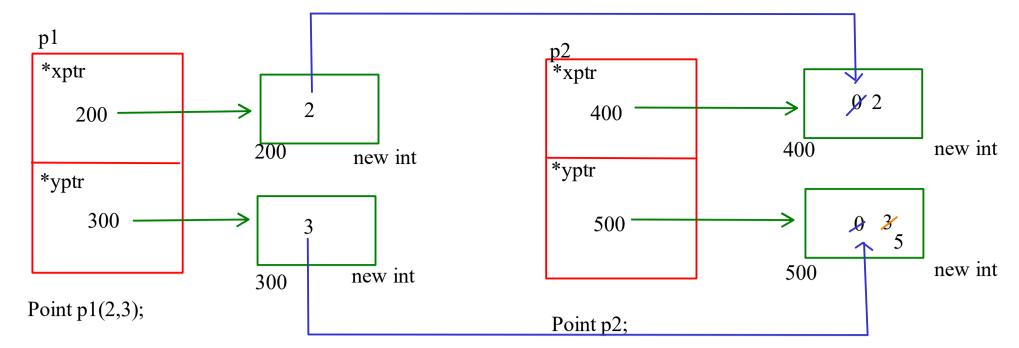


> Point p1(2,4); Point p1(2,4); Point p2; // parameterless Point p2 = (2,4);// copy ctor p2 = p1; // Assignment operator function



Point p1(2,3);

Point p2;



p2 = p1;

*p2.xptr = *p1.xptr; *p2.yptr = *p1.yptr;