```
File - /home/christian/studium/ipi-ws2014/Z08/IntList.h
 1 class IntList {
 public:
IntList();
5 IntLi
6
7 IntLi
8
9 ~IntL
10
11 int 9
12
13 bool
14
15 void
16
17 void
18
19 void
20
21 int 9
22
23 private:
24 struc
25 I
26 i
27 };
28 int c
29 IntLi
30
          IntList(const IntList &other);
          IntList &operator=(const IntList &other);
          ~IntList();
          int getCount();
          bool isEmpty();
          void print();
          void insert(int element, int position);
          void remove(int position);
          int getElement(int position);
          struct IntListElem {
    IntListElem *next;
                int value;
          int count;
          IntListElem *first;
31
32 };
          IntListElem *findElement(int position);
```