```
public class node {
String name;
int age;
node next;
public node(String name, int age) {
     this.name=name;
     this.age=age;
     this.next=null;
}
}
```

```
public class list {
node head;
public list() {
     this.head=null;
}
 void InsertAtBegin(String nn, int aa) {
      node newNode = new node(nn,aa);
      if(head==null) {
           head=newNode;
      }
      else {
      newNode.next=head;
      head=newNode;
      }
 }
 void DeleteAtBegin() {
      if(head!=null) {
      head=head.next;
      }
 }
 double averageAge() {
      double sum=0;
      int count=0;
      node current = head;
      while(current!=null) {
           sum+=current.age;
           count++;
           current=current.next;
      }
      return (double) sum/count;
 }
 String bigestPerson() {
      int big = head.age;
      node current = head;
      while(current.next!=null) {
```

```
            if(current.next.age>big) {
                  big=current.next.age;
            }
            current=current.next;
      }
      String name="";
     while(current!=null) {
           if(current.age==big) {
                name=current.name;
           }
           current=current.next;
     }
     return name;
 }
}
```

```
public class test {

     public static void main(String[] args) {
           list l1 = new list();
            l1.InsertAtBegin("Abullah", 97);
            l1.InsertAtBegin("Saeed", 38);
            l1.InsertAtBegin("Rian", 20);
            l1.InsertAtBegin("Mohammed", 18);
            l1.InsertAtBegin("Rakan", 16);
            System.out.println("The average of the age is:
"+l1.averageAge());
            System.out.println("The bigest person is:
"+l1.bigestPerson());
     }

}
```

The output:

```
The average of the age is: 37.8
The bigest person is: Abullah
```