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\* Big Java exercise 8.3 code

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\* School:Sir Winston Churchill High School, Calgary, Alberta, Canada

\* Language: Java SE 7.0Target Operating System: Java Virtual Machine

\* System:Intel Celeron 3GHz running under Windows 7 IDE: Eclipse 4.2

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# Working code

**package** eight;

**import** java.util.ArrayList;

**public** **class** Eightpointthree {

**public** **static** **void** main(String[] args) {

**double** max = 0,min = 0;

ArrayList<Account> aryLst = **new** ArrayList<Account>();

**for**(**int** j = 1; j<aryLst.size(); j++) {

Account check = (Account) aryLst.get(j);

**if** (check.balance<min) {

min = check.balance;

}

**if** (check.balance>max) {

max = check.balance;

}

}

}

}

# Account Class

**package** eight;

**public** **class** Account {

**public** Account(**double** b) {

balance = b;

}

**public** **double** balance;

}