**package** arraylist;

**import** java.util.\*;

**public** **class** ArrayListDemo {

**public** **static** **void** main(String args[]) **throws** Exception

{

ArrayList<String> al = **new** ArrayList<String>();

System.***out***.println("Initial size of al: " + al.size());

al.add("C");

al.add("A");

al.add("E");

al.add("B");

al.add("D");

al.add("F");

al.add(1, "A2");

System.***out***.println("Size of al after additions: " + al.size());

// display the array list

System.***out***.println("Contents of al: " + al);

// Remove elements from the array list

al.remove("F");

al.remove("A");

System.***out***.println("Size of al after deletions: " + al.size());

System.***out***.println("Contents of al: " + al);

}

}