//listar

/\*

Dba db = new Dba("./base1.mdb");

db.conectar();

try {

db.query.execute("select cuenta,nombre from alumnos");

ResultSet rs = db.query.getResultSet();

while (rs.next()) {

System.out.println( rs.getInt(1)+"--->"+ rs.getString(2) );

}

} catch (SQLException ex) {

ex.printStackTrace();

}

db.desconectar();

\*/

//agregar

/\*Dba db = new Dba("./base1.mdb");

db.conectar();

try {

int c;

String n;

c = Integer.parseInt(JOptionPane.showInputDialog("Codigo"));

n = JOptionPane.showInputDialog("Nombre");

db.query.execute("INSERT INTO alumnos"

+ " (cuenta,nombre)"

+ " VALUES ('" + c + "', '" + n + "')");

db.commit();

} catch (SQLException ex) {

ex.printStackTrace();

}

db.desconectar();

\*/

//modificar

/\*Dba db = new Dba("./base1.mdb");

db.conectar();

try {

db.query.execute("update alumnos set direccion='col x' where cuenta=5000");

db.commit();

} catch (SQLException ex) {

ex.printStackTrace();

}

db.desconectar();\*/

//eliminar

/\*Dba db = new Dba("./base1.mdb");

db.conectar();

try {

db.query.execute("delete from alumnos where cuenta=5000");

db.commit();

} catch (SQLException ex) {

ex.printStackTrace();

}

db.desconectar();\*/