```
package com.sxt.ORM;
import java.sql.Connection;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.util.ArrayList;
import java.util.List;
/**
* 测试使用Object[]来封装一条记录
* 使用List < Object[] > 存储多条记录
*/
public class Demo01 {
  public static void main(String[] args) {
    //获取连接对象
    Connection conn=JDBCUtil.getMysqlConn();
     PreparedStatement ps=null;
     ResultSet rs=null;
    List<Object[]> list=new ArrayList<>();
       ps = conn.prepareStatement("select empname,salary,age from emp ");
       rs = ps.executeQuery();
       while(rs.next()){
            System.out.println(rs.getString(1)+"--"+rs.getString(2)+"--
//
"+rs.getInt(3));
           Object[] objs=new Object[3];
           objs[0]=rs.getString(1);
           objs[1]=rs.getInt(2);
           objs[2]=rs.getObject(3);
           list.add(objs);
       for(Object[] obj:list){
         System.out.println(obj[0]+"--"+obj[1]+"--"+obj[2]);
    } catch (SQLException e) {
    e.printStackTrace();
  }finally {
       JDBCUtil.close(rs, ps, conn);
  }
  }
}
```