

```
package com;
```

```
import java.util.List;
```

```
public class Question {  
    private int id;  
    private String qname;  
    private List<String> answers;  
}
```

```
<?xml version='1.0' encoding='UTF-8'?>
```

```
<!DOCTYPE hibernate-mapping PUBLIC
```

```
    "-//Hibernate/Hibernate Mapping DTD 5.3//EN"
```

```
    "http://hibernate.sourceforge.net/hibernate-mapping-5.3.dtd">
```

```
<hibernate-mapping>
```

```
<class name="com.Question" table="q101">
```

```
<id name="id">
```

```
    <generator class="increment"></generator>
```

```
</id>
```

```
<property name="qname"></property>
```

```
<bag name="answers" table="ans101">
```

```
    <key column="qid"></key>
```

```
    <element column="answer" type="string"></element>
```

```
</bag>
```

```
</class>
```

```
</hibernate-mapping>
```

```
<?xml version='1.0' encoding='UTF-8'?>
```

```
<!DOCTYPE hibernate-configuration PUBLIC
```

```
    "-//Hibernate/Hibernate Configuration DTD 5.3//EN"
```

```
    "http://hibernate.sourceforge.net/hibernate-configuration-5.3.dtd">
```

```
<!-- Generated by MyEclipse Hibernate Tools.           -->
```

```
<hibernate-configuration>
```

```
    <session-factory>
```

```
        <property name="hbm2ddl.auto">update</property>
```

```
        <property name="dialect">org.hibernate.dialect.Oracle9Dialect</property>
```

```
        <property name="connection.url">jdbc:oracle:thin:@localhost:1521:xe</property>
```

```
        <property name="connection.username">system</property>
```

```
        <property name="connection.password">jtp</property>
```

```
        <property name="connection.driver_class">oracle.jdbc.driver.OracleDriver</property>
```

```
    <mapping resource="question.hbm.xml"/>
```

```
    </session-factory>
```

```
</hibernate-configuration>
```

```
package com.javatpoint;
```

```
import java.util.ArrayList;
```

```
import org.hibernate.Session;
```

```
import org.hibernate.SessionFactory;
```

```
import org.hibernate.Transaction;

import org.hibernate.boot.Metadata;

import org.hibernate.boot.MetadataSources;

import org.hibernate.boot.registry.StandardServiceRegistry;

import org.hibernate.boot.registry.StandardServiceRegistryBuilder;


public class StoreData {

    public static void main(String[] args) {

        StandardServiceRegistry ssr=new
StandardServiceRegistryBuilder().configure("hibernate.cfg.xml").build();

        Metadata meta=new MetadataSources(ssr).getMetadataBuilder().build();

        SessionFactory factory=meta.buildSessionFactory();

        Session session=factory.openSession();

        Transaction t=session.beginTransaction();


        ArrayList<String> list1=new ArrayList<String>();

        list1.add("Java is a programming language");

        list1.add("Java is a platform");


        ArrayList<String> list2=new ArrayList<String>();

        list2.add("Servlet is an Interface");

        list2.add("Servlet is an API");


        Question question1=new Question();

        question1.setQname("What is Java?");

        question1.setAnswers(list1);
```

```
Question question2=new Question();  
question2.setQname("What is Servlet?");  
question2.setAnswers(list2);  
  
session.persist(question1);  
session.persist(question2);  
  
t.commit();  
session.close();  
System.out.println("success");  
}  
}
```