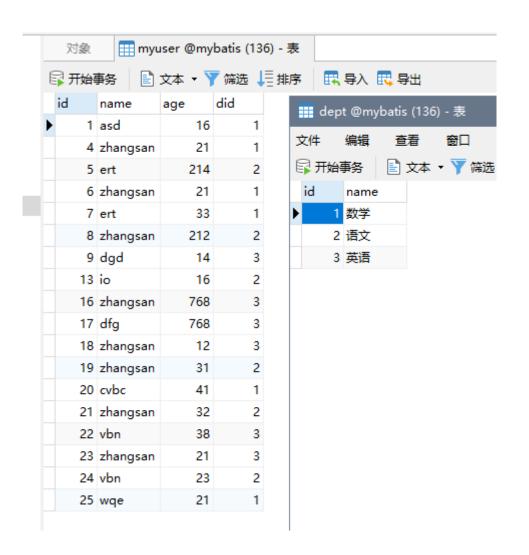
Mybatis鉴别器 discriminator

```
<!--public MyUser selectMyUserById(Integer id);-->
<select id="selectMyUserById" resultMap="MyEmpDis" parameterType="integer">
 SELECT * FROM myuser WHERE id = #{id}
</select>
<resultMap id="MyEmpDis" type="com.bean.MyUser">
  <id column="id" property="id"/>
  <result column="name" property="name"/>
  <result column="age" property="age"/>
  <!-- column: 指定判定的列名 javaType: 列值对应的java类型 -->
  <discriminator javaType="integer" column="age">
    <!-- 21岁 封装课程至 JavaBean -->
    <case value="21" resultType="com.bean.MyUser">
      <association property="dept"
select="com.dao.DeptMapper.selectDeptById" column="did"/>
    </case>
    <!-- 33岁 不封装课程至 JavaBean 且把 age 赋值给 id -->
    <case value="33" resultType="com.bean.MyUser">
       <result column="age" property="id"/>
    </case>
  </discriminator>
</resultMap>
<!--public Dept selectDeptById(Integer id);-->
<select id="selectDeptById" resultType="dept" parameterType="string">
 select * from dept where id = #{id}
</select>
```



上面测试中使用的实体类与数据

```
public class Dept {
    private Integer id;
    private String name;
    private List<MyUser> myUsers;

public class MyUser {
    private Integer id;
    private String name;
    private Integer age;
    private Dept dept;
```

```
==> Preparing: SELECT * FROM myuser WHERE id = ?
==> Parameters: 6(Integer)
       Columns: id, name, age, did
 <==
 <==
           Row: 6, zhangsan, 21, 1
         Total: 1
 <==
==> Preparing: select * from dept where id = ?
==> Parameters: 1(String)
 <==
       Columns: id, name
           Row: 1, 数学
 <==
         Total: 1
 <==
MyUser{id=6, name='zhangsan', age=21}
Dept{id=1, name='数学'}
关于自动映射封装的配置
<settings>
  <!-- 自动映射有三种模式, NONE、PARTIAL、FULL。NONE 不启用自动映射,
PARTIAL 只对非嵌套的 resultMap 进行自动映射,FULL 表示对所有的 resultMap 都进行
自动映射。默认为 PARTIAL -->
  <setting name="autoMappingBehavior" value="PARTIAL"/>
  <!-- 数据库字段下划线转Bean字段的驼峰命名 -->
  <setting name="mapUnderscoreToCamelCase" value="true"/>
  <!-- 控制台打印SQL -->
  <setting name="logImpl" value="STDOUT LOGGING" />
</settings>
```