操作string

```java
// 1.操作String
@Test
public void testString() {
    ValueOperations<String, Object> valueOperations = redisTemplate.opsForValue();

    // 添加一条数据
    valueOperations.set("username", "zhangsan");
    valueOperations.set("age", "18");

// redis中以层级关系、目录形式存储数据
valueOperations.set("user:01", "lisi");
valueOperations.set("user:02", "wangwu");

    // 添加多条数据
    Map<String, String> userMap = new HashMap<>();
    userMap.put("address", "bj");
    userMap.put("sex", "1");
    valueOperations.multiSet(userMap);

    // 获取一条数据
    Object username = valueOperations.get("username");
    System.out.println(username);


    // 获取多条数据
    List<String> keys = new ArrayList<>();
    keys.add("username");
    keys.add("age");
    keys.add("address");
    keys.add("sex");
    List<Object> resultList = valueOperations.multiGet(keys);
    for (Object str : resultList) {
        System.out.println(str);
    }

    // 删除
    redisTemplate.delete("username");
}
```