操作sorted set

```
// 5.操作sorted set-有序
@Test
public void testSortedSet() {
    ZSetOperations<String, Object> zSetOperations = redisTemplate.opsForZSet();

    ZSetOperations.TypedTuple<Object> objectTypedTuple1 =
            new DefaultTypedTuple<Object>("zhangsan", 7D);
    ZSetOperations.TypedTuple<Object> objectTypedTuple2 =
            new DefaultTypedTuple<Object>("lisi", 3D);
    ZSetOperations.TypedTuple<Object> objectTypedTuple3 =
            new DefaultTypedTuple<Object>("wangwu", 5D);
    ZSetOperations.TypedTuple<Object> objectTypedTuple4 =
            new DefaultTypedTuple<Object>("zhaoliu", 6D);
    ZSetOperations.TypedTuple<Object> objectTypedTuple5 =
            new DefaultTypedTuple<Object>("tianqi", 2D);
    Set<ZSetOperations.TypedTuple<Object>> tuples = new
HashSet<ZSetOperations.TypedTuple<Object>>();
    tuples.add(objectTypedTuple1);
    tuples.add(objectTypedTuple2);
    tuples.add(objectTypedTuple3);
    tuples.add(objectTypedTuple4);
    tuples.add(objectTypedTuple5);

    // 添加数据
    zSetOperations.add("score", tuples);

    // 获取数据
    Set<Object> scores = zSetOperations.range("score", 0, 4);
    for (Object score: scores) {
        System.out.println(score);
    }

    // 获取总条数
    Long total = zSetOperations.size("score");
    System.out.println("总条数: " + total);

    // 删除
    zSetOperations.remove("score", "zhangsan", "lisi");
}
```