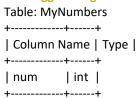
#### 619. Biggest Single Number



This table may contain duplicates (In other words, there is no primary key for this table in SQL). Each row of this table contains an integer.

A **single number** is a number that appeared only once in the MyNumbers table.

Find the largest **single number**. If there is no **single number**, report null.

The result format is in the following example.

#### Example 1:

#### Input:

MyNumbers table:

| num | +----+

| 8 | | 8 |

|3 |

|3 |

|1 | |4 |

5 |

6

+----+

### **Output:**

+----+ | num |

+----+ | 6 |

+----+

# Example 2:

#### Input:

MyNumbers table:

+----+ | num | +----+

| 8 |

18 |

7 |

7 |

3 |

3 |

|3 |

## **Output:**

+----+ | num |

+----+

```
| null |
```

**Explanation:** There are no single numbers in the input table so we return null.

```
# Write your MySQL query statement below WITH new AS(
Select num, count(num) as cnt from MyNumbers group by num having cnt=1
) select max(num) as num from new;
```