

# max()

This function returns the **larger of two** numeric values.

### Syntax

```
max(firstNumber, secondNumber) #Output: Number
```

### Examples

| Parser expression         | Description                     |
|---------------------------|---------------------------------|
| <code>max( -2, -5)</code> | This example returns:<br><br>-2 |

### Additional information

Parameters used in this function

| Parameter    | Input (data type)                   | Description                             |
|--------------|-------------------------------------|-----------------------------------------|
| firstNumber  | <input type="text" value="NUMBER"/> | Any given number or numeric field code. |
| secondNumber | <input type="text" value="NUMBER"/> | Any given number or numeric field code. |

### Output

This function returns a

 Use cases and examples

| Use case                                       | JWT feature                                                                         | Workflow function           | Field type | Automated action | Parser functions                           |
|------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------|------------|------------------|--------------------------------------------|
| Highest value out of several fields            |  |                             | Text       |                  | max()                                      |
| Time left before the issue is due              |  |                             | Number     |                  | max()                                      |
| Set Due Date with latest value among sub-tasks |  | Update or copy field values |            |                  | fieldValue()<br>max()<br>siblingSubtasks() |

