

# F\_MAXNUM, F\_MAX

function from adhoc

input/output-compatibility to rFunc (MAXNUM)

compatibility to GrUDF

Entrypoint maxnum compatible with UTF-8

---

## Inputs/Outputs

Input	DOUBLE	floatingpoint 1
	DOUBLE	floatingpoint 2
Output	DOUBLE	the max. of the two floatingpoints

---

## Syntax

TestSQL

```
SELECT 15.346 AS ISCORRECT, F_MAXNUM(15.345, 15.346) FROM RDB$DATABASE;  
SELECT 15.346 AS ISCORRECT, F_MAX(15.345, 15.346) FROM RDB$DATABASE;  
SELECT NULL AS ISCORRECT, F_MAX(NULL, NULL) FROM RDB$DATABASE;
```

From:  
<http://ibexpert.com/docu/> - IBExpert

Permanent link:  
[http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-02-numeric-functions:04-02-04-compare-functions:f\\_maxnum-f\\_max](http://ibexpert.com/docu/doku.php?id=04-ibexpert-udf-functions:04-02-numeric-functions:04-02-04-compare-functions:f_maxnum-f_max)

Last update: 2023/04/11 22:11

