

F_REMAINDER

function from adhoc

Entrypoint f_remainder UTF-8 kompatibel

Inputs/Outputs

Input	DOUBLE	dividend (the number, which will be divided)
	DOUBLE	divisor (the number, by which one divides)
Output	DOUBLE	Rest of the division of two numbers, parameter 1 is divided through parameter 2

Syntax

```
TestSQL
SELECT CAST(3 AS DOUBLE PRECISION) AS ISCORRECT, F_REMAINDER(15, 6) FROM
RDB$DATABASE;
SELECT CAST(0 AS DOUBLE PRECISION) AS ISCORRECT, F_REMAINDER(15, 5) FROM
RDB$DATABASE;
SELECT CAST(-1 AS DOUBLE PRECISION) AS ISCORRECT, F_REMAINDER(15, 4) FROM
RDB$DATABASE;
SELECT CAST(-0.4 AS DOUBLE PRECISION) AS ISCORRECT, F_REMAINDER(11.6, 2)
FROM RDB$DATABASE;
SELECT CAST(-1 AS DOUBLE PRECISION) AS ISCORRECT, F_REMAINDER(11.6, 2.1)
FROM RDB$DATABASE;
SELECT CAST(-3 AS DOUBLE PRECISION) AS ISCORRECT, F_REMAINDER(-15, 4)
FROM RDB$DATABASE;
SELECT NULL AS ISCORRECT, F_REMAINDER(NULL, NULL) FROM RDB$DATABASE;
```

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