

LibreOffice Calc Mathematical Functions

Sum of two cells

Untitled 1 - LibreOffice Calc

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Liberation Sans 10

C1 \sum = =A1+B1

	A	B	C	D	E	F
1	10	5	15			
2						
3						
4						
5						
6						
7						
8						

Subtract two cells

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Liberation Sans 10

C1 \sum = =A1-B1

	A	B	C	D	E	F	G
1	10	5	5				
2							
3							
4							
5							
6							
7							
8							

Product of two cells

Untitled 1 - LibreOffice Calc

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Liberation Sans 10

C1 \sum = $=A1*B1$

	A	B	C	D	E	F	G
1	10	5	50				
2							
3							
4							
5							
6							
7							
8							
9							
10							

Division of two cells

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Liberation Sans 10

C1 \sum = $=A1/B1$

	A	B	C	D	E	F
1	10	5	2			
2						
3						
4						
5						
6						
7						
8						

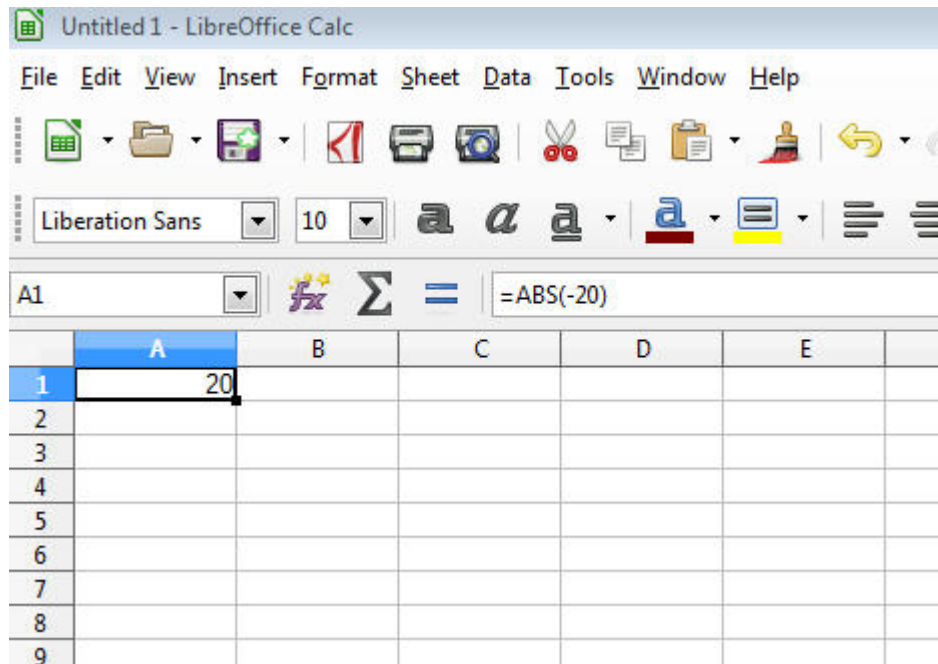
Sum of Multiple Cells

File Edit View Insert Format Sheet Data Tools Window Help								
Liberation Sans 10								
B1 =SUM(A1:A10)								
	A	B	C	D	E	F	G	
1	1	55						
2	2							
3	3							
4	4							
5	5							
6	6							
7	7							
8	8							
9	9							
10	10							
11								
12								
13								
14								

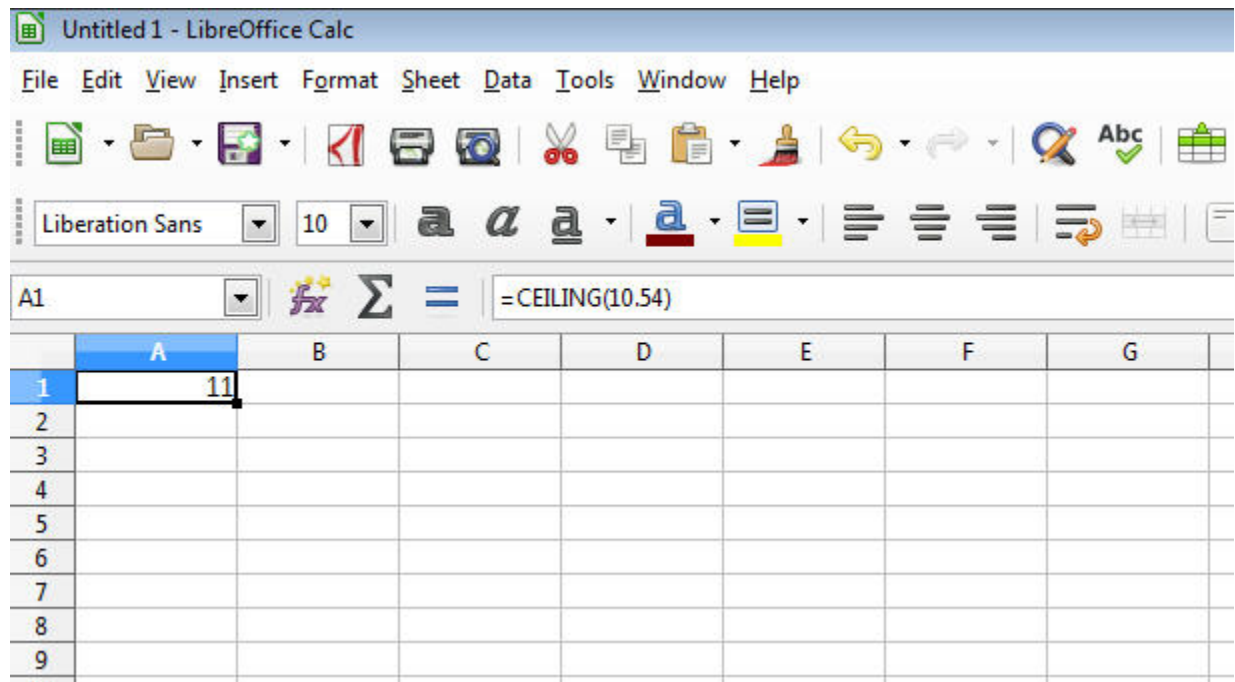
Product of Multiple Cells

File Edit View Insert Format Sheet Data Tools Window Help								
Liberation Sans 10								
B1 =PRODUCT(A1:A5)								
	A	B	C	D	E	F	G	H
1	1	120						
2	2							
3	3							
4	4							
5	5							
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								

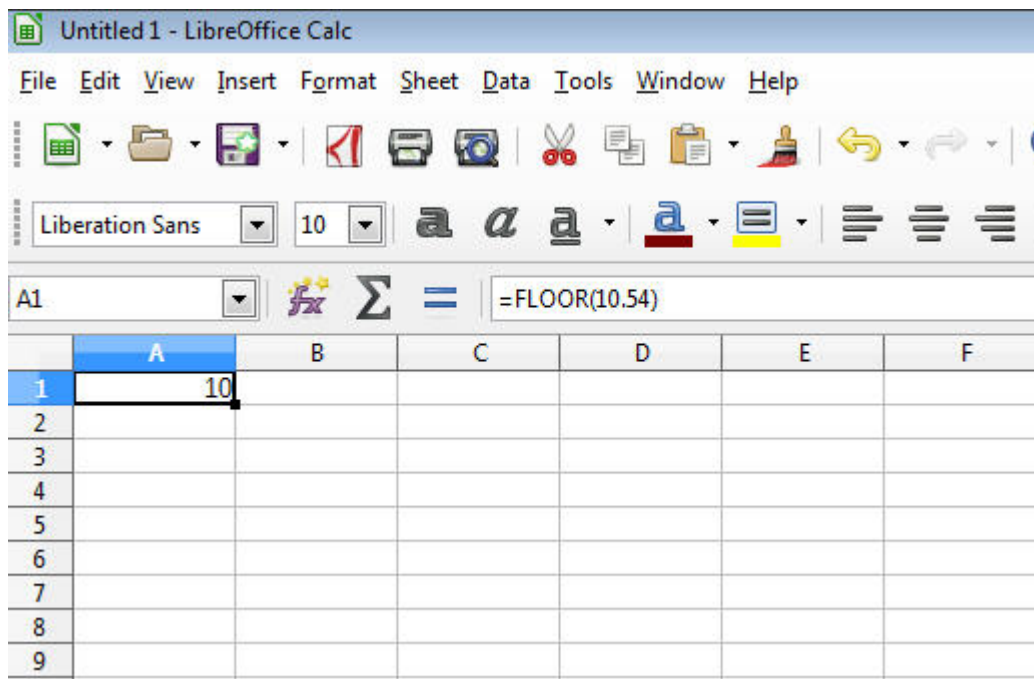
Abs Function



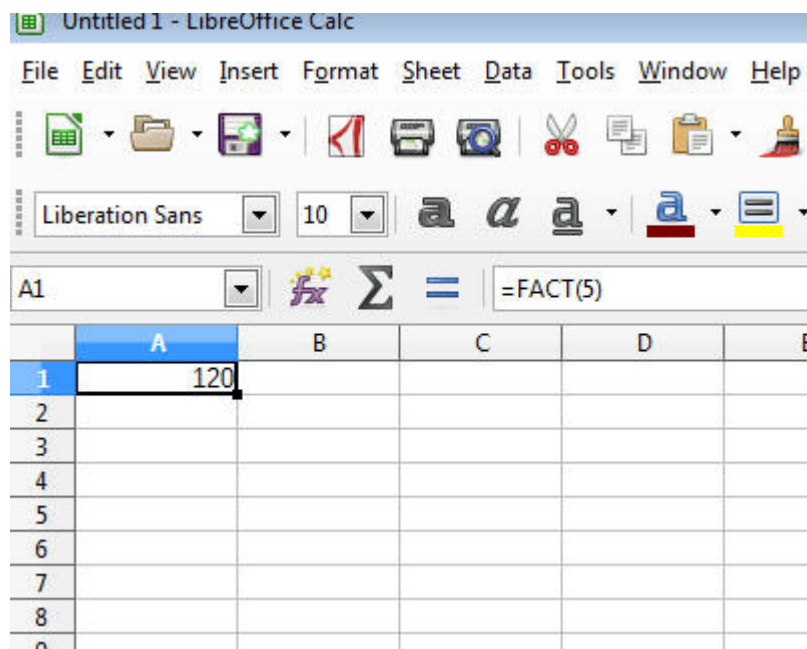
Ceiling Function



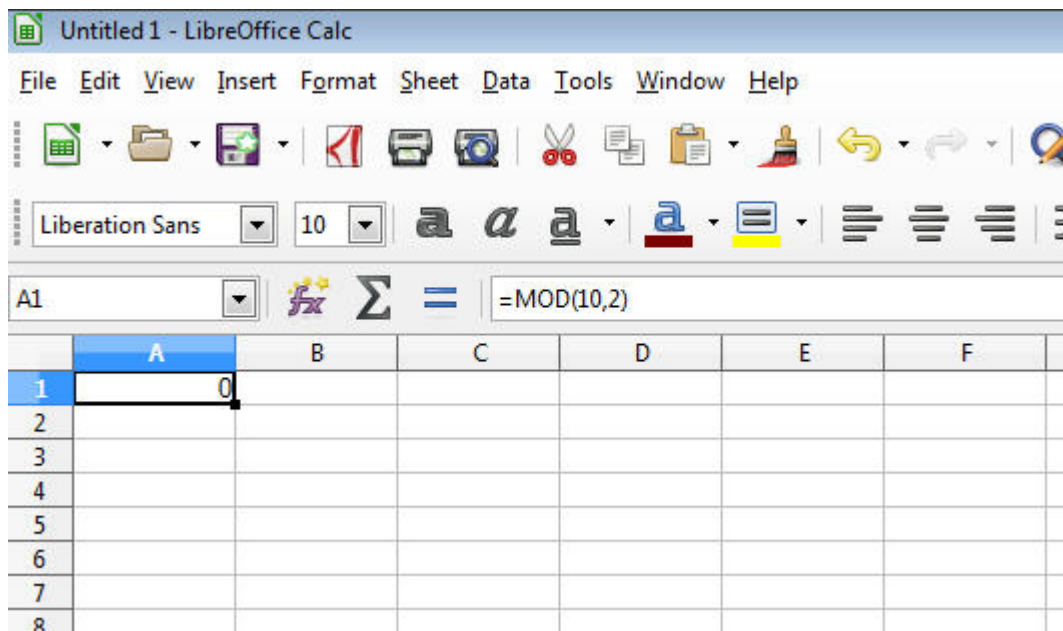
Floor Function



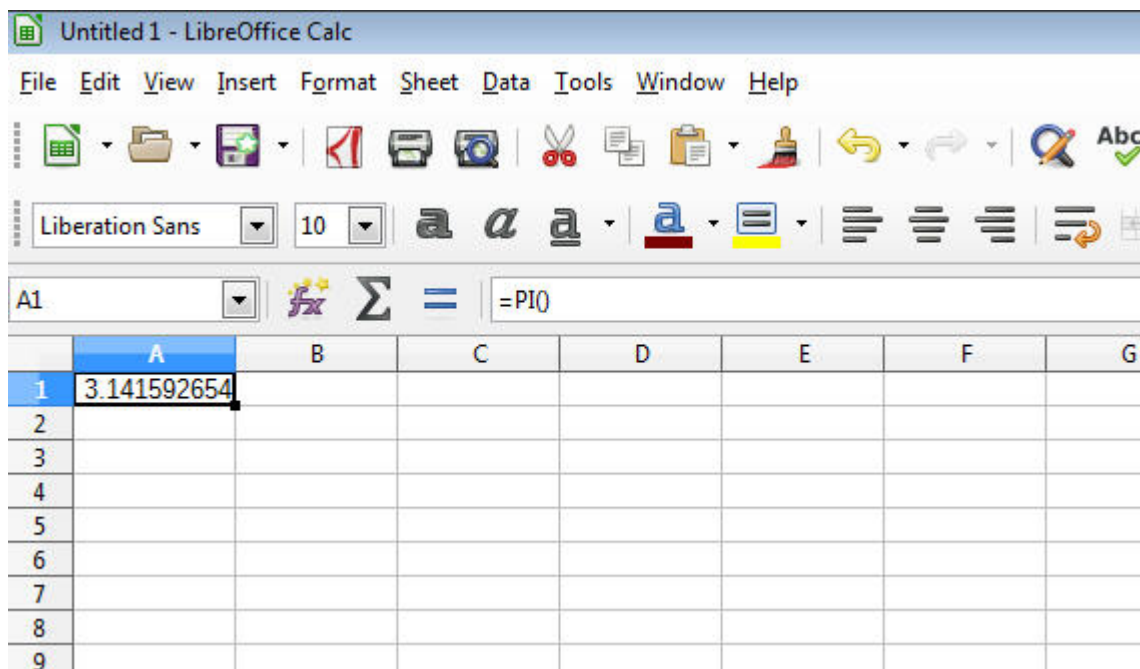
Factorial Function



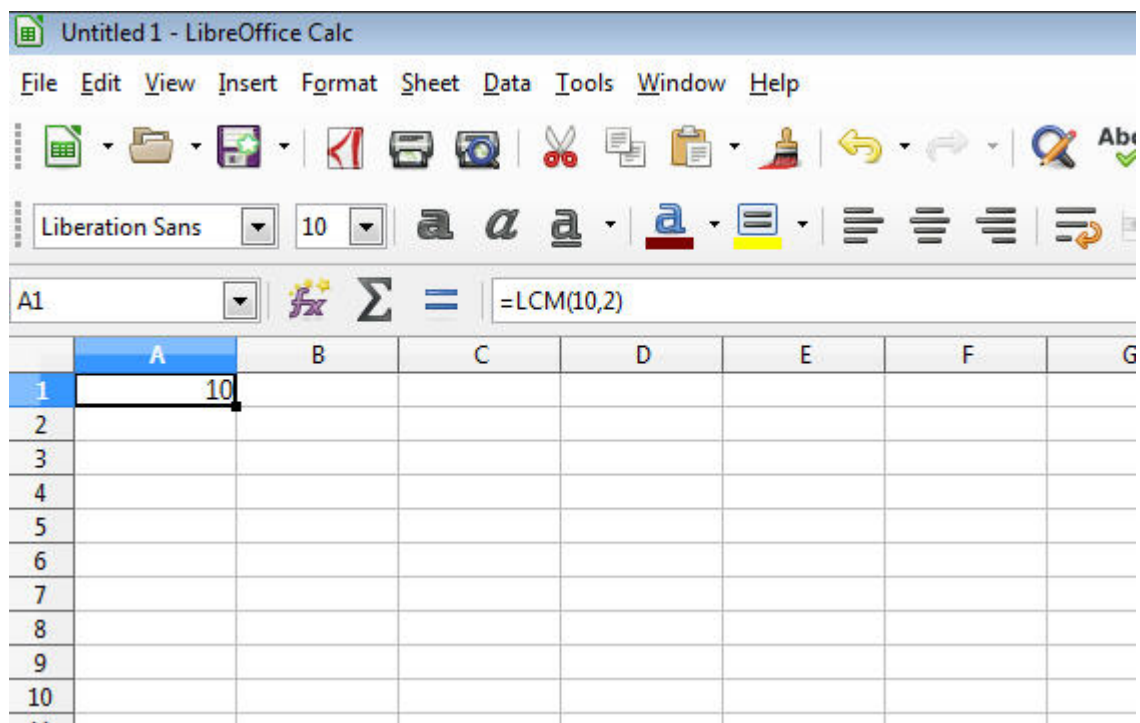
Mod of two cells



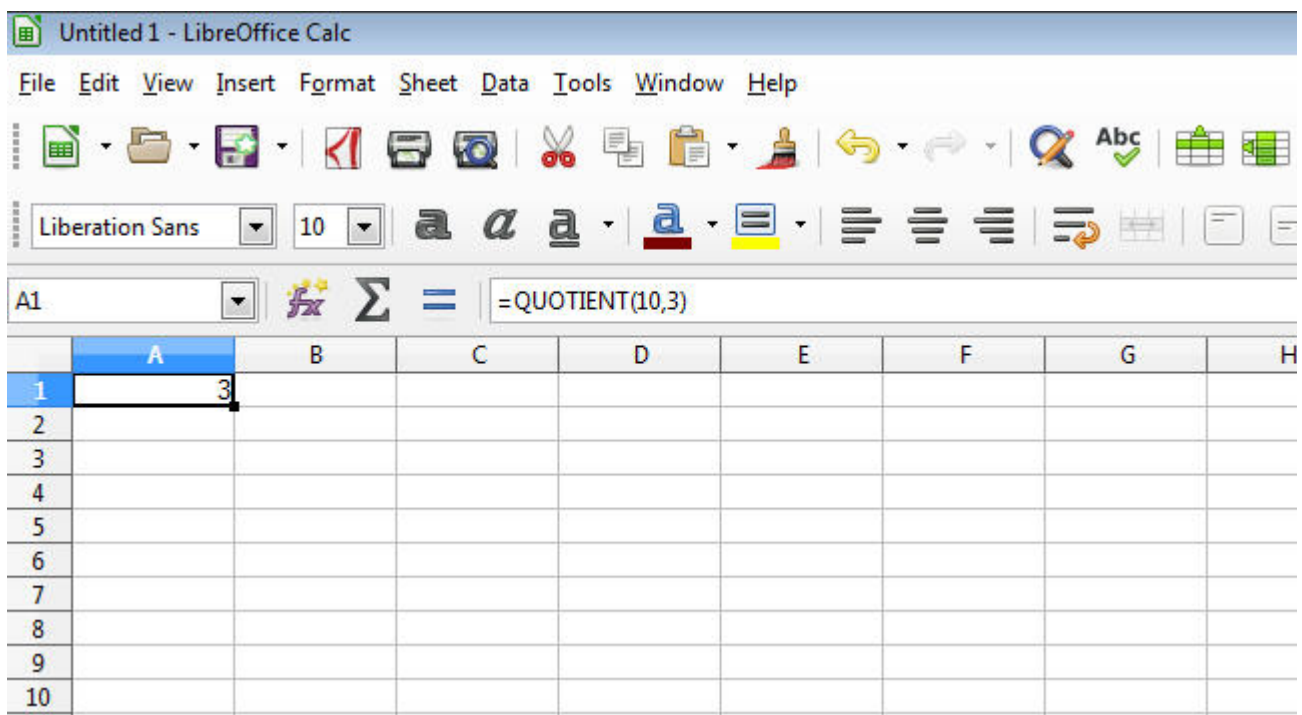
Value of Pi



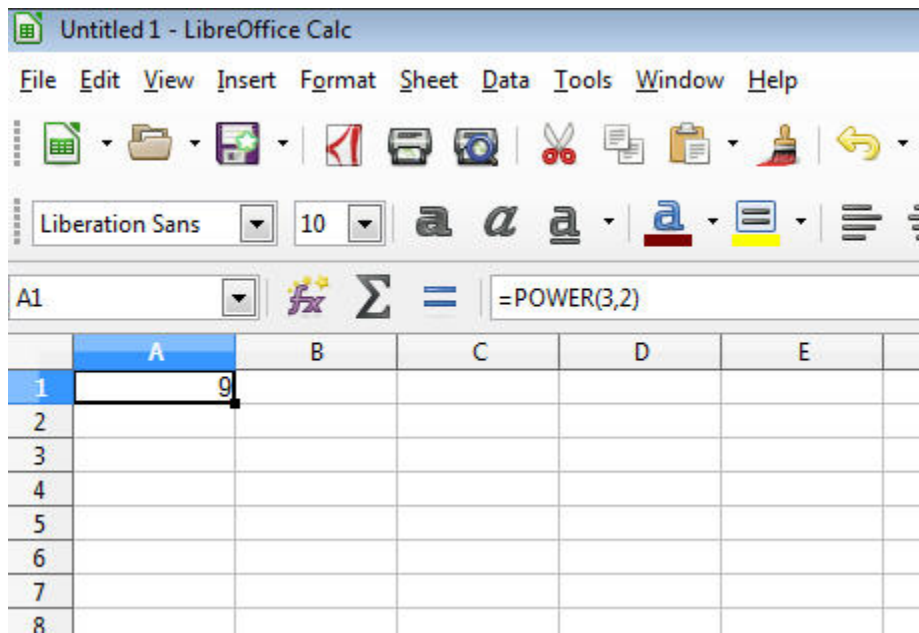
LCM of two numbers



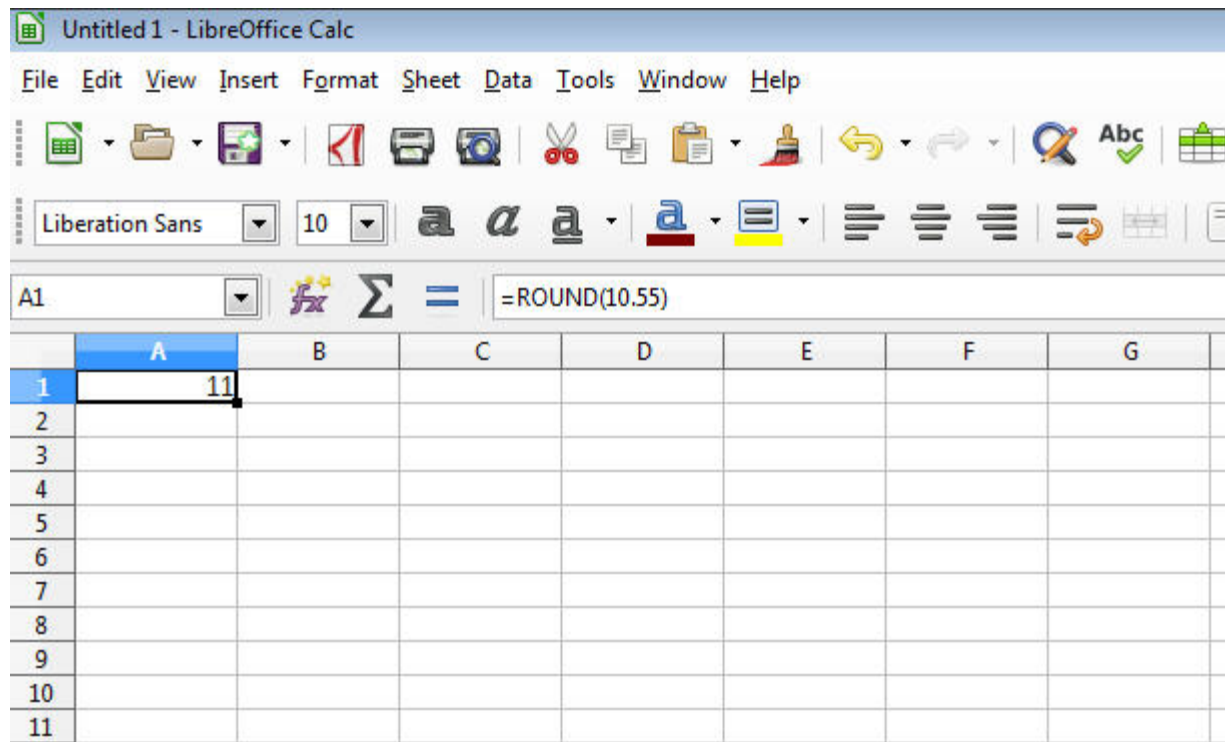
Quotient of two cells



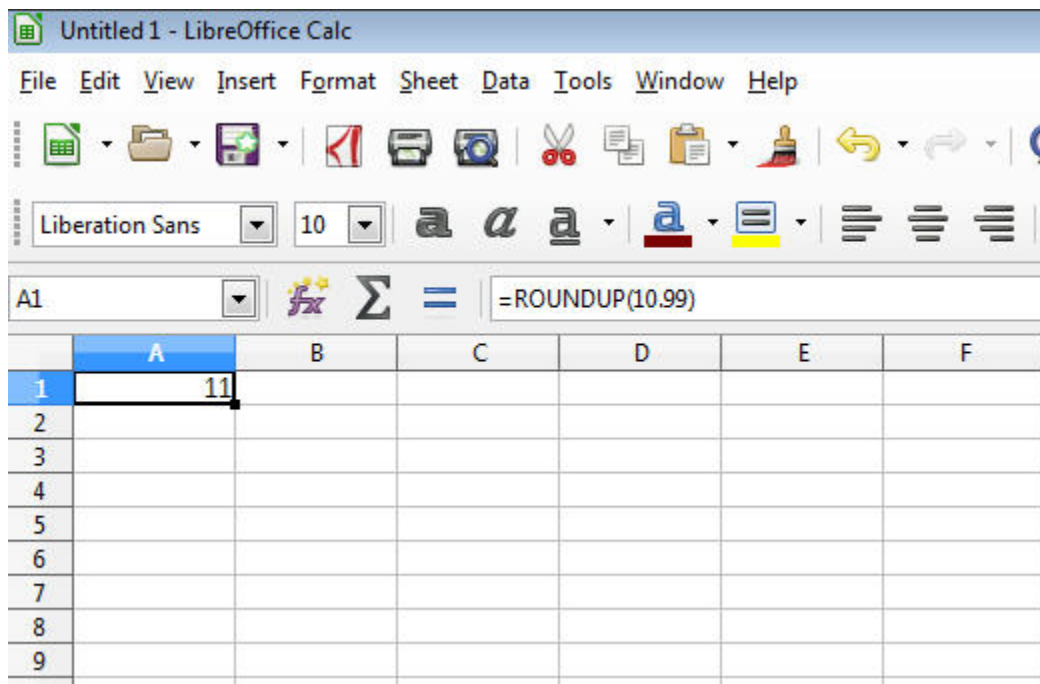
Power of two cells



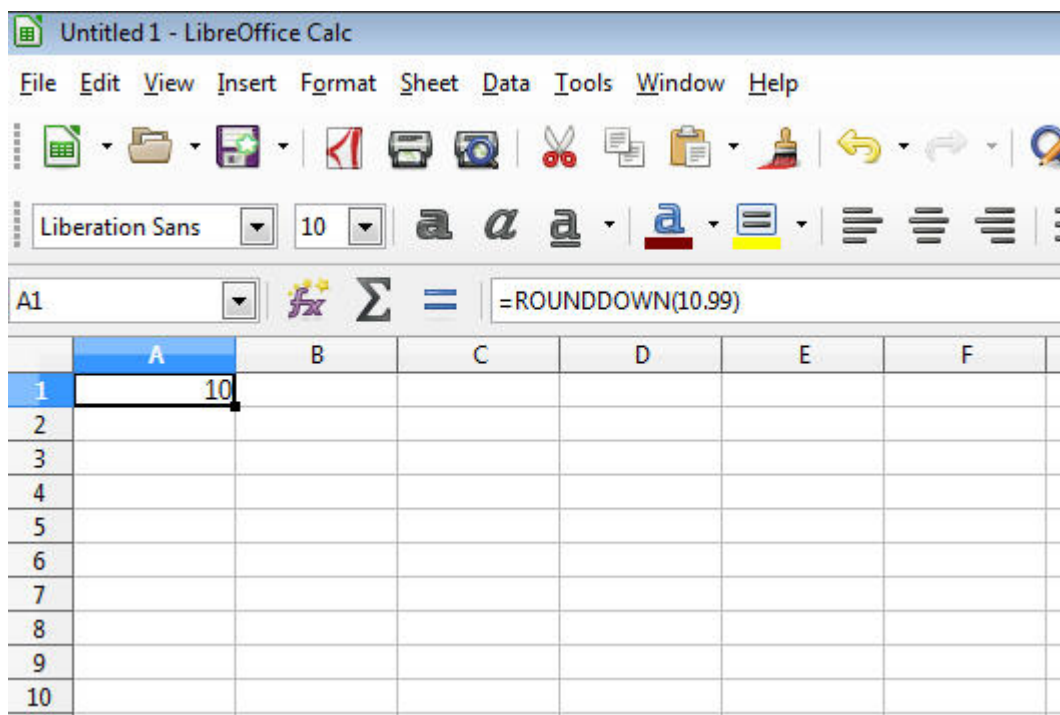
Round of cell



Roundup of cell



Round Down of cell



Sign of cell

