To Make Your Own User Defined Function:

1. Place up to 4 dummy arguments in a row.
2. Enter the formula underneath the firt argument (second) row.
3. Assign a unique range name to formula and arguments.
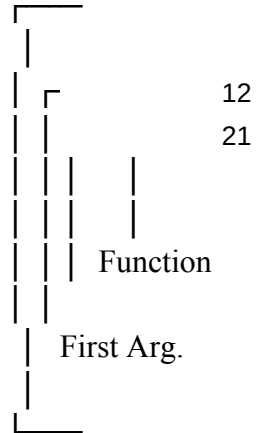   (This will be the function name you will use to access it).

Example:
 In order to define a
 function that adds two numbers:
 First enter two dummy arguments
 in cells F11 and G11.
 Then place the formula +F11+G11
 in cell F12 (underneath the
 first dummy argument).
 Give the range F11..G12 the
 name ADD.
(/RNCADD[ENTER]F11..G12[ENTER])
 Now go to cell G20, type @ADD(12,13)
 and press [ENTER]. The result,
 25, should be displayed in the cell.

```
                         ┌───
                         │
                         │  ┌          12
                         │  │          21
                         │  │  │
                         │  │  │
                         │  │  Function
                         │  │
                         │  First Arg.
                         │
                         └───
```

 Listed below are a set of simple functions which have been
 defined using the same method...

FUNCTIONS		Samples	
tanh	0.2		
	0.19737532	0.19737532<	0.19737532
coth	0.5		
	2.1639534	2.1639534<	2.1639534
sech	0.5		
	0.88681888	0.88681888<	0.88681888
csch	1		
	0.85091813	0.85091813<	0.85091813

cosh	1			
	1.5430806		1.5430806<	1.5430806
sinh	0.5			
	0.52109531		0.52109531<	0.52109531
asinh	0.5			
	0.48121183		0.48121183<	0.48121183
acosh	3			
	1.7627472		1.7627472<	1.7627472
asech	0.5			
	1.3169579		1.3169579<	1.3169579
acsch	2			
	0.48121183		0.48121183<	0.48121183
acoth	3			
	0.34657359		0.34657359<	0.34657359

— — — — — —

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Second Arg.