#### RAND

[Syntax](Syntax.docx):

RAND ( )

Description: Computes an evenly distributed random real number greater than or equal to 0 and less than 1. A new random real number is returned every time the cell's value is calculated.

Arguments: None.

Return Type and Value: number – An evenly distributed random real number greater than or equal to 0 and less than 1.

[Example:  
  
RAND() results in 0.437337454  
INT(RAND()\*(6-1)+1) might result in 3  
  
end example]