#### RANDBETWEEN

[Syntax](Syntax.docx):

RANDBETWEEN ( lower-bound , upper-bound )

Description: Computes a random integer number in the range lower-bound–upper-bound. A new random integer number is returned every time the cell's value is calculated.

Arguments:

|  |  |  |
| --- | --- | --- |
| Name | Type | Description |
| lower-bound | number | The smallest integer that will be returned. |
| upper-bound | number | The largest integer that will be returned. |

Return Type and Value: number – A random integer number in the range specified.

However, if lower-bound is greater than upper-bound, #NUM! is returned.

[Example:  
  
RANDBETWEEN(1,6) results in an integer between 1 and 6, inclusive  
RANDBETWEEN(-10,10) results in an integer between -10 and 10, inclusive  
  
end example]