#### ODD

[Syntax](Syntax.docx):

ODD ( [x](x.docx) )

Description: Computes x rounded to the nearest odd integer, away from zero. Regardless of the sign of x, a value is rounded up when adjusted away from zero.

Arguments:

|  |  |  |
| --- | --- | --- |
| Name | Type | Description |
| [x](x.docx) | number | The value to be rounded. |

Return Type and Value: number – The rounded value of x.

[Example:  
  
ODD(1.5) rounds 1.5 up to the nearest odd integer; that is, to 3  
ODD(3) rounds 3 up to the nearest odd integer; that is, to 3  
ODD(2) rounds 2 up to the nearest odd integer; that is, to 3  
ODD(-1) rounds -1 up to the nearest odd integer; that is, to -1  
ODD(-2) rounds -2 up to the nearest odd integer; that is, to -3  
  
end example]