#### IMREAL

[Syntax](Syntax.docx):

IMREAL ( complex-number )

Description: Computes the real coefficient of complex-number.

Arguments:

|  |  |  |
| --- | --- | --- |
| Name | Type | Description |
| complex-number | [text](text.docx) | The complex number for which the real coefficient is being computed. complex-number shall be in x + yi or x + yj text format. |

Return Type and Value: number – The real coefficient of complex-number.

However, if complex-number is ill-formed, #NUM! is returned.

[Example:  
  
IMREAL("3+4i") results in 3  
IMREAL("-2.5-34.6j") results in -2.5  
  
end example]