

# DskFreeR

## %DskFreeR function

**Old name** %DskR

**Function** The function returns the free space in kilobytes on the specified disk.  
The result is a real value.

**Declaration**

```
REAL %DskFreeR(  
    INT in Drive | TEXT in path  
)
```

**Parameters**

<b>Drive</b>	(0, 1, 2, etc.) <ul style="list-style-type: none"><li>• 0 - current (work) disk</li><li>• 1 - floppy disk drive A</li><li>• 2 - floppy disk drive B</li></ul>
<b>path</b>	Text identification of disk or "UNC path".

**Example**

```
%DskFreeR(0)  
  
REAL _free  
_free := %DskFreeR("c:\")
```



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[Function arguments - types](#)