

# sin

WMPRO, WMMINI FW  $\geq$  1.0 WMMEGA FW  $\geq$  2.0

Return sine of a radian angle

## Description

float `sin` ( number `$radian_angle` )

## Parameters

**radian\_angle**: Angle in radians

## Return Value

Sine of angle

## Example

```
<?
$pi=3.14159;
print(sin($pi/2)); //result is 1
print(sin($pi)); //result is 0
?>
```

## See Also

`cos()` - Return cosine of a radian angle

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<http://www.wattmon.com/dokuwiki/> - **Wattmon Documentation Wiki**

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