

# Degree

Block Group:	Trigonometric Functions
Icon:	$x^\circ$

The Degree block converts radians to degrees.

For information on using dataflow blocks, see [Dataflow](#).

---

## Input/Output Property

The following property of the Degree block can take input and give output.

- input (*number*)

**input** specifies the angle in radians, to convert to degrees.

---

## Output Property

The following property of the Degree block can give output but cannot take input.

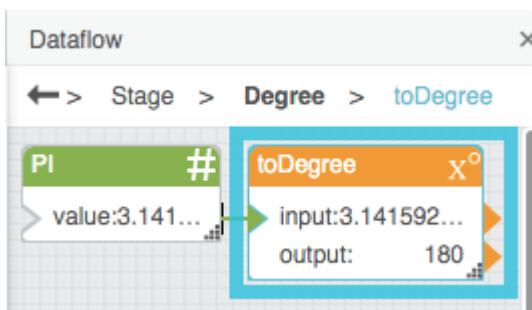
- output (*number*)

**output** returns the input value, converted from radians to degrees.

---

## Example

The following image shows an example of the Degree block. In this example, pi is converted from radians to degrees.



[Previous: Cotangent](#)

[Next: Radian](#)

From:

<http://wiki.dglogik.com/> - **DGLogik**

Permanent link:

[http://wiki.dglogik.com/dglux5\\_wiki:dataflow:dataflow\\_blocks\\_reference:trigonometric\\_functions:degree](http://wiki.dglogik.com/dglux5_wiki:dataflow:dataflow_blocks_reference:trigonometric_functions:degree)

Last update: **2019/07/17 19:17**

