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Face of Corner Node

Retrieves the face that a face corner is part of.

Inputs

Corner Index

The geometry-wide index of the corner.

Note

If this input is not connected, it uses the [index](#) of the context item, which means it's important that the node is evaluated in the Face Corner domain.

Properties

This node has no properties.

Outputs

Face Index

The geometry-wide index of the face which the corner belongs to.

Index in Face

The face-local index of the corner. This is 0 for the first corner of the face, 1 for the next corner, and so on up to (number of corners - 1) for the k corner.

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