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Gates array

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Value retriever

Inputs:	🅝 Index 🆁 Tbl
Outputs:	🅝 Out
Description:	Outputs the index number in the array that is equal to Index.

8x merger

Inputs:	🅝 A B C D E F G H
Outputs:	🆁 Tbl
Description:	Takes eight values and turns into a array.

8x splitter

Inputs:	🆁 Tbl
Outputs:	🅝 A B C D E F G H
Description:	Splits array data up in eight outputs.

8x splitter

Inputs:	🅝 A B C D E F G H 🆁 Tbl (BiDi)
Outputs:	🅝 A B C D E F G H 🆁 Tbl (BiDi)
Description:	Like the merger and the splitter in one gate, but it only works with another "Bidirectional Array". This means that two duplexer's can both send and receive data from each other.

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