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| --- | --- | --- | --- | --- | --- |
| **+** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | int | Float | X | X | X |
| **Float** | float | Float | X | X | X |
| **Char** | X | X | X | X | X |
| **Bool** | X | X | X | x | X |
| **Void** | x | X | x | x | x |

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| --- | --- | --- | --- | --- | --- |
| **-** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | int | Float | X | X | X |
| **Float** | float | Float | X | X | X |
| **Char** | X | X | X | X | X |
| **Bool** | X | X | X | x | X |
| **Void** | x | X | x | x | x |

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| --- | --- | --- | --- | --- | --- |
| **/** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | float | Float | X | X | X |
| **Float** | float | Float | X | X | X |
| **Char** | X | X | X | X | X |
| **Bool** | X | X | X | x | X |
| **Void** | x | X | x | x | x |

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| --- | --- | --- | --- | --- | --- |
| **\*** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | int | Float | X | X | X |
| **Float** | float | Float | X | X | X |
| **Char** | X | X | X | X | X |
| **Bool** | X | X | X | x | X |
| **Void** | x | X | x | x | x |

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| --- | --- | --- | --- | --- | --- |
| **>** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | Bool | Bool | X | X | X |
| **Float** | bool | Bool | X | X | X |
| **Char** | X | x | X | X | X |
| **Bool** | X | X | X | X | X |
| **Void** | x | X | x | X | X |

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| --- | --- | --- | --- | --- | --- |
| **<** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | Bool | Bool | X | X | X |
| **Float** | bool | Bool | X | X | X |
| **Char** | X | x | X | X | X |
| **Bool** | X | X | X | X | X |
| **Void** | x | X | x | X | X |

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| --- | --- | --- | --- | --- | --- |
| **||** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | x | x | X | X | X |
| **Float** | X | X | X | X | X |
| **Char** | X | X | X | X | X |
| **Bool** | X | X | X | Bool | X |
| **Void** | x | X | x | X | X |

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| --- | --- | --- | --- | --- | --- |
| **&** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | x | x | X | X | X |
| **Float** | X | X | X | X | X |
| **Char** | X | X | X | X | X |
| **Bool** | X | X | X | Bool | X |
| **Void** | x | X | x | X | X |

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| --- | --- | --- | --- | --- | --- |
| **==** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | bool | x | x | x | x |
| **Float** | x | Bool | x | x | x |
| **Char** | x | x | bool | x | x |
| **Bool** | x | x | x | bool | x |
| **Void** | x | x | x | x | x |

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| --- | --- | --- | --- | --- | --- |
| **¡=** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** | bool | x | x | x | x |
| **Float** | x | Bool | x | x | x |
| **Char** | x | x | bool | x | x |
| **Bool** | x | x | x | bool | x |
| **Void** | x | x | x | x | x |

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| --- | --- | --- | --- | --- | --- |
| **+** | **Int** | **Float** | **Char** | **Bool** | **Void** |
| **Int** |  |  |  |  |  |
| **Float** |  |  |  |  |  |
| **Char** |  |  |  |  |  |
| **Bool** |  |  |  |  |  |
| **Void** |  |  |  |  |  |