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| OPERATION | OPERATOR | INTERNAL OPERATION |
| 1. ADDITION | OB1+OB2 | OB1.\_\_ADD\_\_(OB2) |
| 1. SUBSTRATION | OB1-OB2 | OB1.\_\_SUB\_\_(OB2) |
| 1. MULTIPLICATION | OB1\*OB2 | OB1.\_\_MUL\_\_(OB2) |
| 1. TRUE DIVISION | OB1/OB2 | OB1.\_\_TRUEDIV\_\_(OB2) |
| 1. FLOOR DIVISION | OB1//OB2 | OB1.\_\_DF\_\_(OB2) |
| 1. MUDULUS | OB1%OB2 | OB1.\_\_MODULUD\_\_(OB2) |
| 1. POWER | OB1\*\*OB2 | OB1.POW\_\_(OB2) |
| 1. BITWISE AND |  |  |
| 1. BITWISE OR |  |  |
| 1. BITWISE NOT | ~OB1 | OB1.\_\_INVERT\_\_() |
| 1. BIWISE XOR | OB1^OB2 | OB1.\_\_XOR\_\_(OB2) |
| 1. BITWISE LEFTSHIFT | OB1<<OB2 | OB1.\_\_BSHIFT\_\_(OB2) |
| 1. BITWISE RIGHSHIFT | OB1>>OB2 | OB1.\_\_BRSHIFHT\_\_(OB2) |
| 1. EQUAL TO | OB1==OB2 | OB1.\_\_EQ\_\_(OB2) |
| 1. NOT EQUAL TO | OB1!=OB2 | OB1.\_\_NEQ\_\_(OB2) |
| 1. GREATER THAN | OB1>OB2 | OB1.\_\_GT\_\_(OB2) |
| 1. LESS THAN |  |  |
| 1. GREATER THAN OR EQUAL TO |  |  |
| 1. LESS THAN AND EQUAL TO |  |  |