Fill in the descriptions below for each operator. You can use this in the future as a reference guide to help you with your labs.

|  |  |
| --- | --- |
| **Operator** | **Description** |
| **+** | Addition of values on either side 🡪 can use for numbers or strings |
| **-** | Subtracts right value from the left value |
| **\*** | Multiplication of values on either side |
| **/** | Divides left value from the right value |
| **%** | Divides left from right value and also gives the remainder from the division |
| **\*\*** | Exponent🡪 exponential powers on the value |
| **//** | Floor division🡪 results have had values after the decimal point removed  With negatives the result is “floored” 🡪 rounded away from zero |