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; adds value on either side of the operator; ex: A + B  will give 30 |
| **-** | subtraction; subtracts right hand operand from left hand operand; ex: A - B will give -10 |
| **\*** | multiplication; multiplies value on either side of the operator;  ex: A \* B will give 100 |
| **/** | division; divides right hand operand by the left hand operand;  ex: B / A will give 2 |
| **%** | modulus; divides left hand operand by right hand operand and returns remainder; ex: B % A will give 0 |