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 constant+constant, constant+variable, variable+variable  int sum3 = sum2 + 99 + 123 + 1191;  nt result = 10; result = result + 20; |
| **-** | Subtract values from others same as addition save for sign/operation |
| **\*** | Use \*  int result = 10  result= result \* 20 or result \*=20 |
| **/** | Same as above but with / |
| **%** | remainder/modulo  Int value = 100;  Int remainder = value % 9 |