

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
+	<p>Adds the left and right of the operator. Ex) System.out.println(3 + 5) 8</p> <p>Concatenates the strings to the left and right Ex) System.out.println("Lauren " + "Oh") Lauren Oh</p>
-	<p>Subtracts the left and right of the operator Ex) System.out.println(35- 3) 32</p>
*	<p>Multiplies the left and right of the operator Ex) System.out.println(35*3) 105</p>
/	<p>Divides the left and right of the operator Ex) System.out.println(36/3) 12</p> <p>Note: Data type is preserved. Dividing an int by an int will result with an int, regardless of the existence of a remainder</p>
%	<p>Computes the remainder when the left is divided by the right Ex) System.out.println(35%3) 2</p>