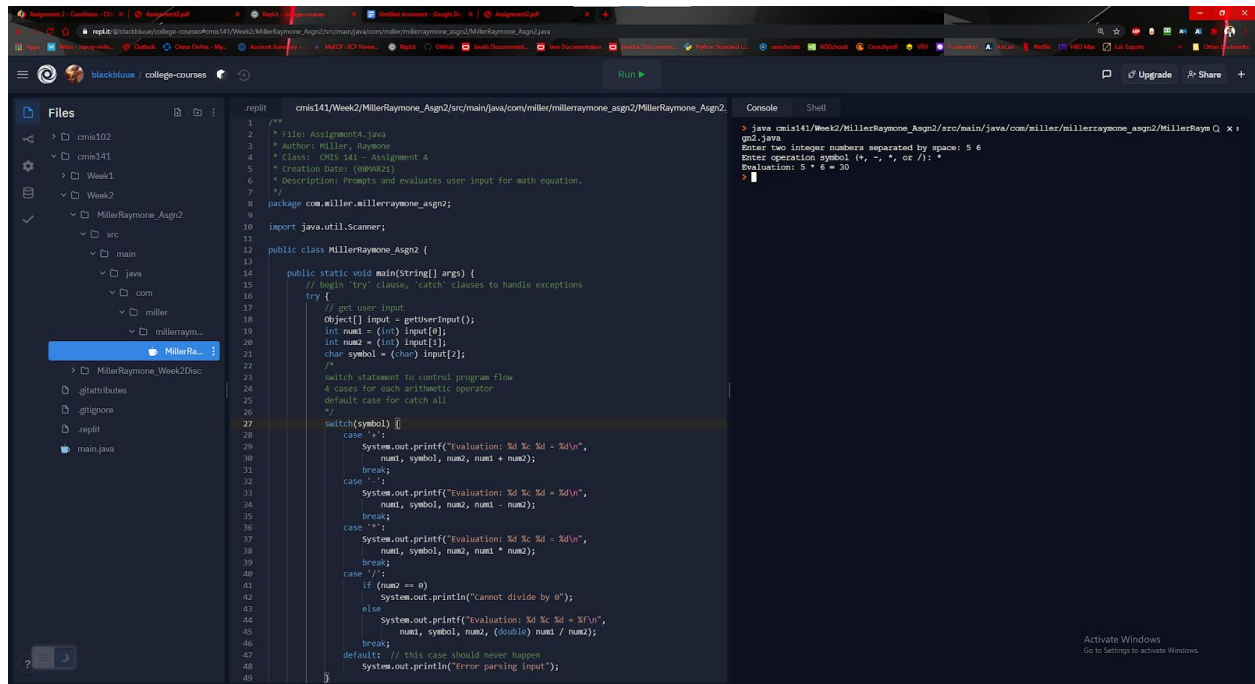
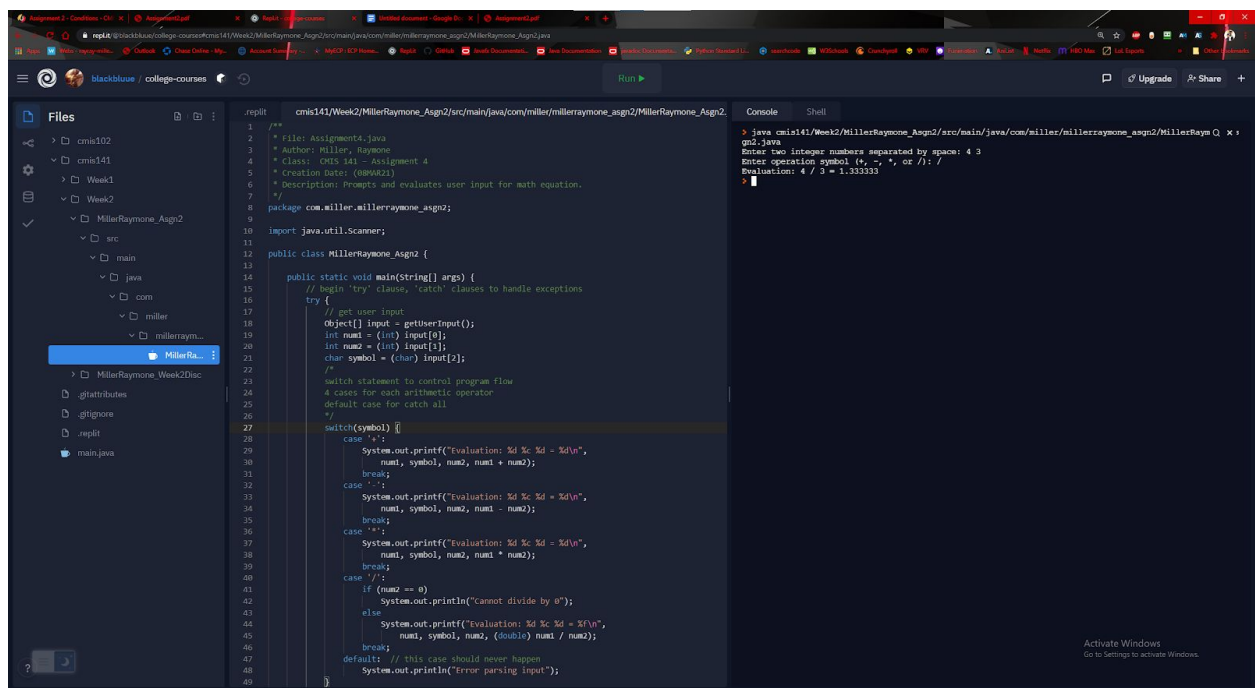


Input	Expected Output	Actual Output	Pass?
number 1 = 5 number 2 = 6 operation = *	Enter two integer numbers separated by space: 5 6 Enter operation symbol (+, -, *, or /): * Evaluation: $5 * 6 = 3$	Enter two integer numbers separated by space: 5 6 Enter operation symbol (+, -, *, or /): * Evaluation: $5 * 6 = 3$	yes
number 1 = 4 number 2 = 3 operation = /	Enter two integer numbers separated by space: 4 3 Enter operation symbol (+, -, *, or /): / Evaluation: $4 / 3 = 1.333333$	Enter two integer numbers separated by space: 4 3 Enter operation symbol (+, -, *, or /): / Evaluation: $4 / 3 = 1.333333$	yes
number 1 = 42 number 2 = 7 operation = +	Enter two integer numbers separated by space: 42 7 Enter operation symbol (+, -, *, or /): + Evaluation: $42 + 7 = 49$	Enter two integer numbers separated by space: 42 7 Enter operation symbol (+, -, *, or /): + Evaluation: $42 + 7 = 49$	yes
number 1 = 11 number 2 = 15 operation = -	Enter two integer numbers separated by space: 11 15 Enter operation symbol (+, -, *, or /): - Evaluation: $11 - 15 = -4$	Enter two integer numbers separated by space: 11 15 Enter operation symbol (+, -, *, or /): - Evaluation: $11 - 15 = -4$	yes
number 1 = 1 number 2 = 2 operation = %	Enter two integer numbers separated by space: 1 2 Enter operation symbol (+, -, *, or /): % '%' is not a valid operation	Enter two integer numbers separated by space: 1 2 Enter operation symbol (+, -, *, or /): % '%' is not a valid operation	yes

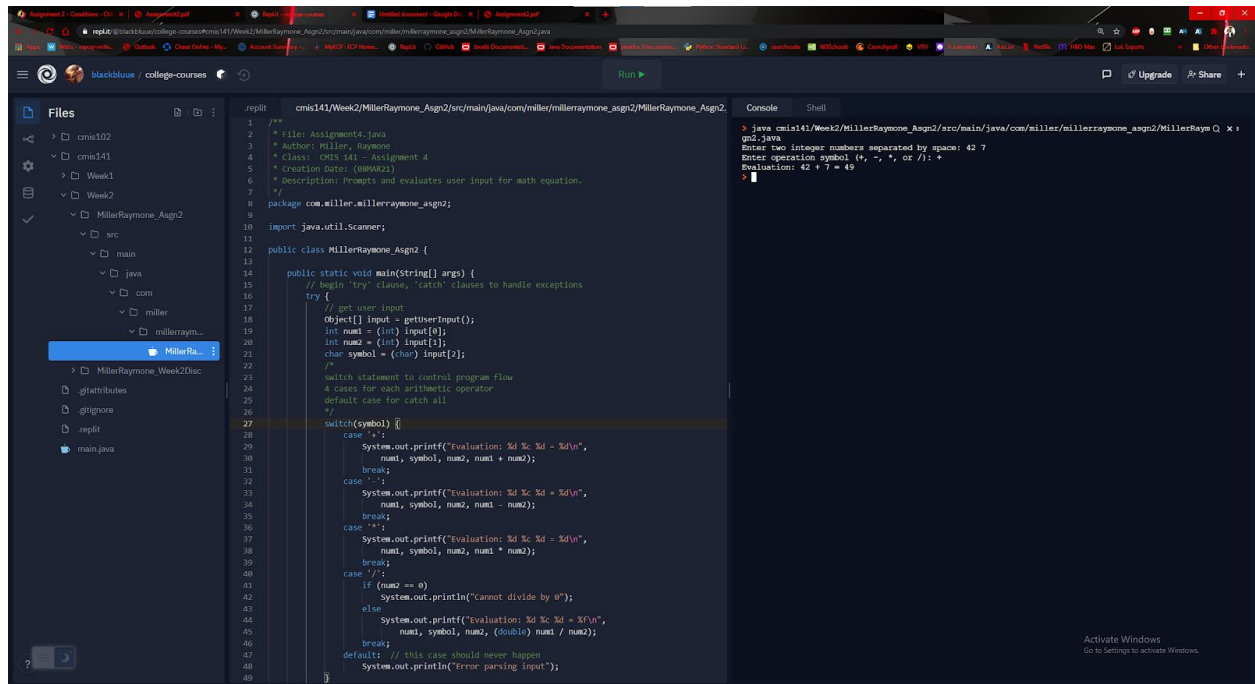
Test Case 1



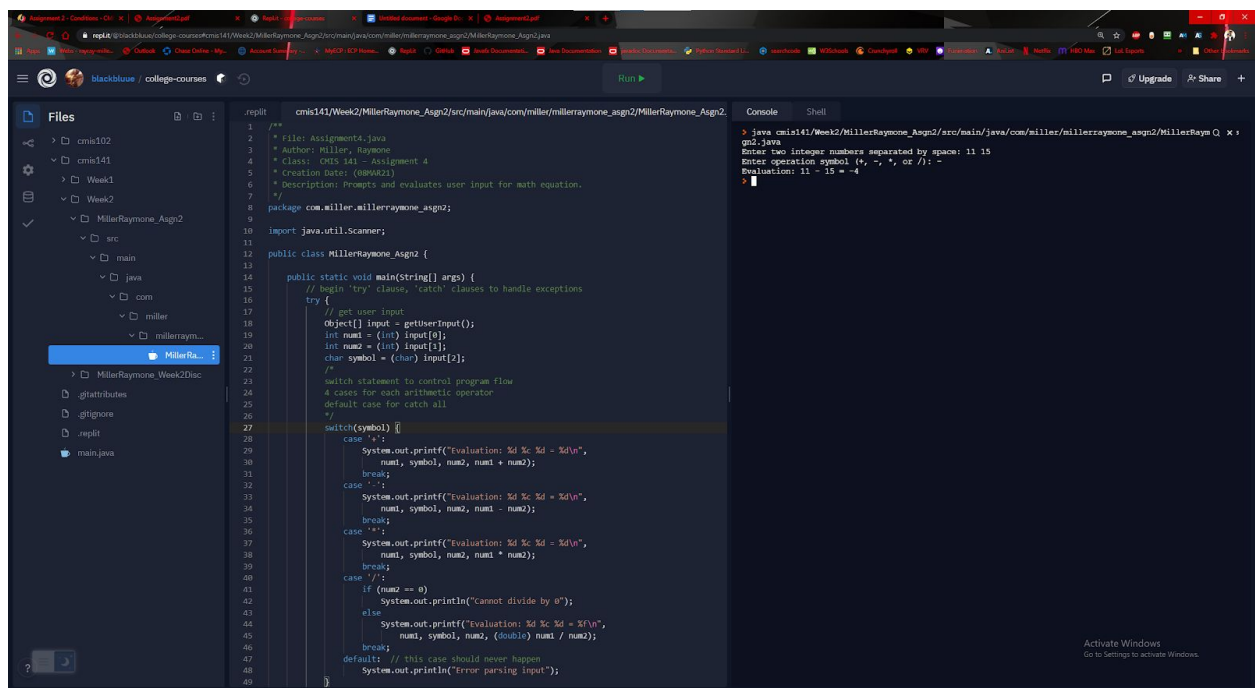
Test Case 2



Test Case 3



Test Case 4



Test Case 5

