HW 2:

10	1.5	
5		

(Submit through WorldClassroom) Write a C++ program segment that takes two user inputs (for two numbers) and add, subtract, multiply,

variable definition, input, processing, and output.	code should contain	separate stat	cificing for
1 jot puml,			
2. <u>hum</u> 7,		*	
3. Sum,		***	<u></u>
4. Wiff,			
5 pod,			
6. Out quotiently	Tec add, 50	16.+,1	11 12/10
7 017 27 034 1 0 7			
8 Cout & "Enter to number)`` <i>.</i> j		
9 Cin >7 num / >7 num 2;			
10			
11. Sum = numl + numz;			
12 diff = numl -num Z;			
13. prod = pum / = num Z'			
14 quotient = num / num Z;			head of the
15			
16. Cout << "Sum i5" << Sum			
17. < < "Difference is" < <			
18 << "Product is" <<	prod -		
19. << "Quotient is" << q	uotient;		
20			
21			
22			
23			
45			