Logic Worksheet - Determine if the statements are true or false

1	T / F	!0	T / F	2.3 < 2.4	T / F	!0	T / F
38 > 4	T / F	!(2 - 3)	T / F	int x = 3; (x == (x = 0))	T / F	!(0 && 1)	T / F
4 > 38	T / F	-1 <= 0	T / F	3 % 3	T / F	42	T / F
x = 1	T / F	0 <= -1	T / F	4 / 5	T / F	(cin >> x) assume input works	T / F
14 + 3 == 3	T / F	5 <= 5.1	T / F	9 / 3	T / F	(3 * 5) / 13	T / F
-1	T / F	!(cin >> x) assume input fails	T / F	3 * 4	T / F	6 + (-6)	T / F
!(false)	T / F	4 = 3	T / F	14 == 13	T / F	(6 || 0) + (-1)	T / F
(6 == 6.0) || (false)	T / F	(3 == 3) || (0 == 0)	T / F	12 != 12	T / F	.1	T / F
int x = 3; x >= 3	T / F	False && True	T / F	(1 || 0)	T / F	3 || -1	T / F
!(2 + 1)	T / F	4 % 3	T / F	(1 || 0) && 0	T / F	1 && 1	T / F
True && (False)	T / F	195 % 3	T / F	(!12) == 0	T / F	!(16 - 17)	T / F

cpp code	Name	Example	Notes
+	addition	4 + 3 = __	
-	subtraction	8 - 9 = __	
*	multiplication	4 * 3.1 = __	
/	division	9 / 4 = __	
%	modulo	9 % 4 = __	
=	assignment		
>>	extraction	cin or cout?	
<<	insertion	cin or cout?	