CS120 Lab Quiz for Week 3 Fall 2014

Name:			Section
1. (5 pt) For the statements below circle \mathbb{T} if the statement that follows is <i>true</i> , \mathbb{F} if the statement is <i>false</i> .			
T	F	a.	In C++ a library is a file containing code that can be used in other programs.
T	F	b.	A conditional is used in a program to control whether or not a piece of code is executed.
T	F	c.	<pre>The following code snippet will print the word here exactly ten times. int x = 0; while(x<10){ cout << "here"; }</pre>
Т	F	d.	The following code snippet will print the value 2. int $x = 25$; double $y = 10$; cout $<< x/y$;
T	F	e.	The following code snippet will print It's true. int $x = 15$; if $(x + 20 > 2 * x)$ {

cout << "It's true";