CS120 Quiz 1 Fall 2014

Name:	C = -1:
Name	Section
141110.	

- **1.** 8 pts) For the statements below circle T if the statement that follows is *true*, F if the statement is *false*.
- $T \quad F \quad \text{a.} \quad A \text{ variable is used to hold a piece of data in a program.}$
- T F b. The following snippet of code will print 88.

```
int x = 88;
cout << "x";
```

- **T F** c. In C++ a variable must be declared somewhere (e.g. in the code or in a library used by the program) before it can be used in the program.
- **T F** d. Comments are used in a program to tell the compiler information it needs to know in order to compile the program.
- 2. (2 pts) Determine the value that will printed as a result of the following code snippet.

```
int a, b, c;
a = 12;
b = 10;
c = a / b * 2;
cout << "The value of c is " << c << endl;</pre>
```