CS120 Lab Quiz for Week 8 Fall 2014

Name:	Section
1. (5 pt) Answer the following	questions based on the following class declaration:
<pre>class circle{ public: void print(); private: int x; int y; float radius; };</pre>	
1. Write the code for a defa (x,y) to 0,0 and the radi	ault constructor of the class circle that sets the location us to 1.
A circle at x , y ha	rint () function so that circles are printed as: s radius r e values for the circle object.
3. Write the statement(s) to	create an array of 100 circles.
4. Write the statement(s) to	print the 3rd object in the array of question 3.

5. Write the statement(s) to print the last object in the array of question 3.