$C ++ Chapter~8~Test \\ Copyright © 01/25/2000~Carltons' Computer Consulting \\ This material may be used for public education purposes and may not be used for profit without written consent from Carltons' Computer Consulting.$

Name: _								G	roup:			
	_ 1.)	The fo	r loop h	as b) 3	par		d) 12					
	_ 2.) The parameter stops the for loop.											
		a) con	trol	b) stop	c) ii	nitializa	tion	d) ste	p			
	_ 3.)	3.) The parameter changes the counter variable in the for loop.										
		a) con	trol	b) stop	c) ii	nitializa	tion	d) ste	p			
	_ 4.)	4.) What category of structures includes loops.										
		a) iter	ation	b) rela	tional	c) logi	cal	d) if				
5.) How many statements can be placed in a loop.												
a) 10 or less b					b) unli) unlimited			d) 5 or less	3		
6.) Write an expression that returns 1 (true) if k is 100 or more.												
7.) Write an expression that returns 0 (false) if m is = to 5.												
8.) what is the value returned by the following expression?												
	(((2>3) (5>4)) && !(3 <=5))											
		a) 1	b) 5	c) 0	d) 4	e) 3	f) 2					
9.) what is the value returned by the following expression?												
	int i=4,j=3; (i = = j i < 100);											
		a) 1	b) 5	c) 0	d) 4	e) 3	f) 2					
	_ 10.	10.) what is the value returned by the following expression?										
		1nt 1=4	int i=4,j=3;		(!(i = = j i < 100));							
		a) 1	b) 5	c) 0	d) 4	e) 3	f) 2					

1	11.) The parameter starts the counter variable in the for loop.								
	a) control b) stop c) initialization d) step								
1									
	.) The while loop test the control expression at the of the loop. a) beginning b) end c) middle d) none of the above								
	a) beginning b) end e) initiatic d) none of the above								
1	3.) You should always use when creating structures.								
	a) brackets b) braces c) semicolons d) parenthesis								
	14.) The do - while loop test the control expression at the of the loop								
	a) beginning b) end c) middle d) none of the above								
1	5.) The statement causes the loop to begin the next iteration.								
	a) break b) continue c) switch d) else								
1	6.) Will this code fragment execute?								
	(while !done);								
	a) yes b) no								
1	7.) Will this code fragment execute ?								
	for $(i = 1; i < 5; i++)$								
	a) yes b) no								
	a) yes b) no								
1	18.) what is the output of the following code fragment?								
	done=1;								
	do								
	{								
	<pre>cout << "hello\n"; }</pre>								
	while (!done);								
1	1 9.) what is wrong with the if structure below?								
	If $(x - x)$								
	If $(x = y)$ {cout << "x is equal to y\n";}								
	{cout << x is equal to y\ii ,}								
	cout << "the character entered was a\n";								
	break;}								
,	20.) Harry many disease will the fall-section 1. f								
	20.) How many times will the following code fragment iterate? for (i=1;i<= 5; i++);								
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