

## CSC/CIS 17A Project 1 Check-Off Sheet

Chapter	Section	Concept	Points for Inclusion	Location in Code	Comments
<b>9</b>		<b>Pointers/Memory Allocation</b>			
	1	Memory Addresses			
	2	Pointer Variables	5	53 main.cpp	
	3	Arrays/Pointers	5	18 Deck.h	
	4	Pointer Arithmetic			
	5	Pointer Initialization			
	6	Comparing			
	7	Function Parameters	5	77 main.cpp	
	8	Memory Allocation	5	83 main.cpp	
	9	Return Parameters	5	110 main.cpp	
	10	Smart Pointers			
<b>10</b>		<b>Char Arrays and Strings</b>			
	1	Testing			
	2	Case Conversion			
	3	C-Strings	10	294 main.cpp	
	4	Library Functions			
	5	Conversion			
	6	Your own functions			
	7	Strings	10	19 Card.h	
<b>11</b>		<b>Structured Data</b>			
	1	Abstract Data Types			
	2	Data			
	3	Access			
	4	Initialize			
	5	Arrays	5	83 main.cpp	
	6	Nested	5	18 Deck.h	
	7	Function Arguments	5		
	8	Function Return	5	110 main.cpp	
	9	Pointers	5	18 Deck.h	
	10	Unions ****			
	11	Enumeration	5	46 main.cpp	
<b>12</b>		<b>Binary Files</b>			
	1	File Operations			
	2	Formatting	2	138? Main.cpp	
	3	Function Parameters	2	339 main.cpp	
	4	Error Testing			
	5	Member Functions	2		
	6	Multiple Files	2		
	7	Binary Files	5	328 main.cpp	
	8	Records with Structures	5	352 main.cpp	
	9	Random Access Files	5	328 main.cpp	
	10	Input/Output Simultaneous	2	328 main.cpp	
Total			100		