## **Cross Reference for Project 2**

## You are to fill-in with where located in code

Chapter	Section	Topic	Where Line #"s	Pts	Notes
13		Classes			
	1 to 3	Instance of a Class	Sheps. h line 17	4	
	4	Private Data Members	Ships. h line 19	4	Never Public
	5	Specification vs. Implementation	Ships. h vs Shipe c	94	.h vscpp files Always split
	6	Inline	Tophen.h line 26	4	
	7, 8, 10	Constructors	Ships, h line 28	4	Overloading
	9	Destructors	Shopeh line 30	4	
	12	Arrays of Objects Mush	epp line 173	4	
	16	UML	In museup	4	
14		More about Classes			
	1	Static	Shipsh line 21	5	
	2	Friends		2	
	4	Copy Constructors		5	
	5	Operator Overloading		8	Overload 3 operators
	7	Aggregation		6	
15		Inheritance			
	1 1	Protected members	hos. h line 23	6	
	2 to 5	Base Class to Derived	aby: h line 19	6	
	6 F	Polymorphic associations	Jups. h line 39	6	
	7	Abstract Classes		6	
16		Advanced Classes	\. 22-		
	1 E	exceptions maly	.cpp line 337	6	
	2 to 4	emptates		6	
	5 S	TL .		6	
		um		100	