

# Cross Refer

You are to fill-in with whe

Chapter	Section
6	
	3
	5
	8
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	10
	11
	12
	13
	14
	15
7	
	1 to 6
	7
	8
	9
	12
8	
	3
	3
	1
***** Not r	equired

# ence for Project 2

are located in code

Topic	Where Line #'s
Functions	
Function Prototypes	16-27
Pass by Value	48
return	305
returning boolean	248,280
Global Variables	
static variables	50,305
defaulted arguments	16,53,226,54
pass by reference	307,315....
overloading	226,334
exit() function	88
Arrays	
Single Dimensioned Arrays	48
Parallel Arrays	49,48
Single Dimensioned as Function Arguments	265,277,288,48..
2 Dimensioned Arrays	
STL Vectors	52
Passing Arrays to and from Functions	261,55,277...
Passing Vectors to and from Functions	52,309,84....
Searching and Sorting Arrays	
Bubble Sort	272
Selection Sort	322
Linear or Binary Search	282
show	Total

Pts	Notes
4	Always use prototypes
4	
4	A value from a function
4	
XX	Do not use global variables -
4	
4	
4	
5	
4	
3	
2	
2	
2	Emulate style in book/in class
2	
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4	
4	
4	
70	Other 30 points from Proj 1