

	CH04 Programming Exercise 8 (Extra Credit)	CH04 Programming Exercise 9 (Extra Credit)	CH04 Programming Exercise 10 (Extra Credit)	CH04 Programming Exercise 11 (Extra Credit)	CH04 Programming Exercise 12 (Extra Credit)	CH06 Programming Exercise 8	CH06 Programming Exercise 9	CH06 Programming Exercise 10	CH06 Programming Exercise 11
	100	100	100	100	100	100	100	100	100
	8	8	8	8	8	9	9	9	9
Code									
3150	100.031001					100.030926	100.030926	100.030923	100.030925
0843						100.030928	100.03093	100.031002	100.031002
3211	100.031001					100.030926	100.03093	100.030923	100.030926
FMB394						100.03093	100.03093		
RP27						100.030923			
						100.030826	100.030826	100.030826	100.030826

	CH06 Programming Exercise 12	Chapter 7 Programming Exercise 9	Chapter 7 Programming Exercise 13 (Extra Credit)	Chapter 8 Programming Exercise 9 (Extra Credit)	Chapter 9 Programming Exercise 12	Chapter 10 Programming Exercise 6 (Extra Credit)	Matrix Multiplication (Extra Credit)	Bucket Sort (Extra Credit)	Binary Tree Insertion (Extra Credit)
	100	100	100	100	100	100	100	100	100
	9	30	30	55	40	90	70	40	60
Code						Bubble Sort		Handout	
3150	100.03093	100.031001			100.031001				
0843	75.03093								
3211	100.03093	100.031001			100.031001				
FMB394	100.030906								
RP27	100.03093								
	100.030827	100.030906			100.030914				

	Binary Tree End-Order Traversal (Extra Credit)	Lab Final Project Tic Tac Toe (Extra)	Score
	100	100	100.0
	90	100	690
Code		Two-player program	
3150			123
0843			43
3211			123
FMB394			27
RP27			18
			115