

	<b>Probability Principles</b>			
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1	Introduction to Probability and Classifying Experiments			Worksheet
2	Theoretical Versus Actual			Do experiment
3	Simple Theoretical Probability			Worksheet
4	Probabilities Using Counting Principles	6.3	324	1-3,5,6,9,11,13,15
5	Mutually Exclusive Events	6.5	340	1-3,5,6,11
6	Conditional Events			Worksheet
7	Independent Events	6.4	334	1-4,6,7,14
8	Review			
9	Review			
10	Test			

	<b>Discrete Distribution Models</b>			
	Chapter 7			
1	Probability Distributions	7.1	374	1-4,6,8-10,16,17,19
2	Binomial Distribution	7.2	385	1,3,5,7,8ab,10,13
3	Geometric Distribution	7.3	394	1,3,6,7,8,9,10,12,13,
4	Hyper-geometric Distribution	7.4	404	1,3,4,7-12
5	Review			
6	Review			
7	Test			

	<b>Normal Distribution Models</b>			
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1	Continuous Probability Distributions	8.1	419	1-4,6
2	Properties of Normal Distribution Day #1	8.2	Worksheet	
3	Properties of the Normal Distribution Day #2	8.2	430	2-4,6-12
4	Normal Sampling and Modelling	8.3	439	1-3,8-9,12
5	Review			
6	Review			
7	Test			

<b>One Variable Statistics</b>				
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1	Frequency Tables	2.1	101	# 1 # 5,7,8,9 create a frequency table for the given data
2	Graphing		101	2, 3ab , 5cef , 7bcd , 8bcd , 9bcde
3	Measures of Central Tendency	2.5	133	1,3-5,7-9,11-13
4	Measures of Spread	2.6	148	1-7,9,14,15
5	Sampling Techniques	2.3	117	1-4,6-9,12
	Bias	2.4	123	1-3,5,6
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7	Test			

<b>Two Variable Statistics</b>				
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2	Linear Regression	3.2	180	1,2,5-11,13
3	Non-Linear Regression	3.3	191	1-5,7-9
4	Different Types of Relationships	3.4	199	1-6,8,9,11
5	Critical Analysis	3.5	209	1-5,8
6	Review			
7	Test			