

# Barron's Review Sheet

#	PG #	Read (w/ NOTES)	MC questions	FREE RSP	UNIT:
1	3	Diagnostic Exam pg. 3-15	Exam # 1-40 MC	# 1-6	AP
2	35	Topic 1 - Graphical Displays	MC pg. 45 # 1-8		I
3	47	Topic 2 - Summarizing Distr.	MC pg. 67 # 1-32		I
4	80			pg. 80 #4	I
5	83	Topic 3 - Comparing Distr.	MC pg. 88 # 1-8		I
6	94	NOTES: GSOCCS		pg. 94 # 1,2	I
7	143	Topic 5 - Frequency Tables	MC pg. 150 # 1-12		I
8	154			pg. 154 EQ	I
9	265	Topic 11 - The Normal Distr.	MC pg. 279 # 1-17		I
10	287			pg. 287 # 1 IT	I
11	99	Topic 4 - Bivariate Data	MC pg. 118 # 1-31		II
12	132			pg. 132 # 1,2,9	II
13	159	Topic 6 - Data Collection	MC pg. 162 # 1-10		III
14	167	Topic 7 - Surveys	MC pg. 173 # 1-15		III
15	180			pg. 180 # 2,4	III
16	185	Topic 8 - Experiments	MC pg. 193 # 1-13		III
17	198			pg. 198 #3,5,8	III
18	207	Topic 9 - Probability	MC pg. 227 # 1-25		IV

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19	227		MC pg. 227 #26-50		IV
20	244			pg. 244 #2,6,7	IV
21	253	Topic 10 - Random Variables	MC pg. 259 # 1-10		IV
22	291	Topic 12 - Sampling Distr.	MC pg. 306 # 1-15		V
23	314	NOTES: differences of ...		pg. 314 #3,4	V
24	319	Topic 13 - Conf. Intervals	MC pg. 338 # 1-15		VI
25	338	NOTES: CI for Regression	MC pg. 338 #16-32		VI
26	349			pg. 349 #1,4,9	VI
27	355	Topic 14 - Hypothesis Tests	MC pg. 370 #1-13		V
28	370	NOTES: differences of...	MC pg. 370 #14-26		V
29	384			pg. 384 #7-10	V
30	399	Topic 15 - CHI SQUARE	MC pg. 414 # 1-9		VII
31	421	NOTES: Regression Line		pg. 421 #2,3,5	VII
32	439	AP PRACTICE EXAM I	MC 1-40	FR 1-6	
33	467	AP PRACTICE EXAM II	MC 1-40	FR 1-6	
34	495	AP PRACTICE EXAM III	MC 1-40	FR 1-6	
35	525	AP PRACTICE EXAM IV	MC 1-40	FR 1-6	
36	551	AP PRACTICE EXAM V	MC 1-40	FR 1-6	
37	580	NOTES: Exam HINTS			
38	584	NOTES: TI-TIPS			
39	586	NOTES: Formula Sheet -			
40	589	NOTES: Graphical Displays			

**Good Luck on your AP Exams... This has been an excellent year!**