

AP Statistics: Unit 5B Assignments

Date	Section	Assignment: Starting Pg #(problems)
1/7	Confidence Interval Review	A1: Frappy Problems - do both sides & Classwork
1/8	Confidence Interval Review	A2: Chapter 20 Reading Guide & Pink Classwork
1/9	5.20(1): Hypothesis Testing	A3: 469(1-6)
1/10	5.20(2): Formal Hypothesis Tests	A4: 469(12-15) - Ignore the instructions and use PHANTOMS only. Except for on problem 15 include a CI as well and state whether you would make the same conclusion from your HT and CI
1/11	5.20(3): Two-Sided Tests	A5: 469(10, 19, 28, 30) - Use PHANTOMS on 19-30 Optinal C21 & 22 Reading Guides
1/14	5.21 (1): Significance and review	A6: 469(17 _{PHANTOMS}) & 491(1, 2, 3)
LS 1/16	Chapter 20 Quiz	A7: 491(6, 8) & 491(11, 12, 18, 20, 24)
1/17	5.22 (1): Confidence Intervals for the Difference of Two Proportions	A8: 491(14, 16) & 507(2, 4 PANIC and d)
1/18	No School	Staff Development Day
1/22	5.22 (2): Hypothesis Tests for the Difference of Two Proportions	A9: 507(8, 12 _{a PHANTOMS e f} , 16, 18)
1/23		
1/24	Review	A10: 513(5 _{phantoms-e-f-g} , 7, 15, 19, 21)
1/25	Review	A11: 513(27 _{panic-c} , 29, 31, 35, 37)
1/28	Unit 5B19-22 Test	A12: FRAPPY Handout