

- Study the two review sheets for the previous two trimesters
- Study EVERY test you have so far had (ALL PREVIOUS TESTS ARE IMPORTANT)
- Study the SPRING BREAK HW questions
- Make sure you bring a RULER to the test as well as a GRAPHING CALCULATOR (the memory of your calculator may be deleted when you enter the test room)
- Study factorizations (including section 9.6-9.8)
- The exam range is from chapter 1 to chapter 13 as well as the handouts given to you for the previous two trimesters
- For statistics and probability, study CHAPTER 13 AS WELL AS THE TWO HANDOUTS I gave you for your regents practice and ALL the questions I solved in class
- Just check geometry connections on pages 566, 587, 611, 648, 656, 667, 675, 740, 741, 750, 782, 798, 807, 811
- Just check word problems on pages 595, 602, 631, 640, 646, 680, 772, 738
- Know how to find domain and range and how to graph functions of different types
- Know how to factor any polynomial
- Know everything in chapters 10, 11 and 12, including addition and subtraction and multiplication and division of algebraic fractions and rational equations (12.6-12.7)
- Know how to solve the two last pages (X1 and X2) of the latest handout I gave you
- Make sure you study every type of word problem given in previous exams and understand them all
- You must be able to carry out synthetic (algebraic) divisions
- KNOW EVERYTHING ON FUNCTIONS (and combining them)

