



DIRECTIONS: Over the next two days, you will be reviewing **radicals** and **factoring** from Algebra. It will definitely help you as we move into learning about the geometry concept of ***SIMILARITY!***

You will get a video and a note packet for each section 11.1, 11.2, 9.2, 9.3 and 9.4. The videos are listed below and are linked on our class website www.grantdiane.weebly.com so that it is easier to find. You will have class time on Monday and Tuesday to watch the videos and fill out the notes.

All PRACTICE problems are due on **Wed, Jan 29th.**



REVIEW OF RADICALS

11.1 Simplifying Radicals & Operations

<https://www.youtube.com/watch?v=dkCiVa0uw9Q#action=share>

11.2 Solving with Square Roots

<https://www.youtube.com/watch?v=X4RgE8b0Gqw#action=share>

REVIEW OF FACTORING

9.2 Factoring - X method

<https://www.youtube.com/watch?v=Ua2738dKckU#action=share>

9.3 Factoring by Grouping when $a > 1$

<https://www.youtube.com/watch?v=yVJaGXD0IXI#action=share>

9.4 Finding Roots or Zeros

<https://www.youtube.com/watch?v=6pcnaLSuSgg#action=share>

