

8:40 **Exit Questions**: 1. Please **write** one sentence explaining why congruent triangles are a special case of similar triangles. Could you use the same analogy with rectangles and squares? (yes/no)

2. What are similar triangles?

3. Please write the square root of 9 in both radical and fractional exponent forms. (for example:  $\sqrt{64}$  ,  $(64)^{1/2}$ )

4. Is this sentence a compound sentence? (yes/no)

8:45 Turn in Exit Slip, Dismissal