Review for Monday's quiz on 7.1-7.3:

pg.407-409 1,2,4,5,8,9,14,16-22

*on 18 & 19 you must set up & solve a proportion.

**on 20-22, if Δ's are ~, do a paragraph proof

PLUS, solve for x in each of the following:

1. $\dfrac{x-5}{8} = \dfrac{4}{x-1}$

2. $\dfrac{5}{x+1} = \dfrac{x-4}{10}$

3. $\dfrac{x+4}{3} = \dfrac{-3}{x-2}$