

**CONCEPT REINFORCEMENT:****yesterday****PAGE 349: #4** (should say, "Are the triangles in each pair..."), **#5 & #6****today****PAGE 350: #7 then #9 TO #11****PAGE 351: #12 TO #15****PAGE 352: #7****PAGE 378: #9 TO #11**

$$4.b) \frac{TU}{GH} = \frac{TS}{JH} = \frac{SU}{GT}$$

$$\frac{5}{10} = \frac{3}{6} = \frac{4}{8}$$

$$\frac{1}{2} = \frac{1}{2} = \frac{1}{2}$$

$$\therefore \Delta STU \sim \Delta JHG \text{ Ratios}$$