

I. Solve a Formula (equation w/multiple variables):  
isolate the specified variable utilizing the same operations as when solving previous equations...

1. Simplify each side whenever possible
2.  $\pm$ ,  $\times$  and/or  $\div$  both sides by the same quantity

II. Examples (p.475): Exercises #2-14(even)

III. Uniform Motion (p.470):

1.

Step 3	distance	speed	time
event 1			
event 2			

2. Examples (p.476): Exercise #28

HW: p.475 / Exercises #1-13(odd),25,29

Re-read pp.470-474 (section 6.7)