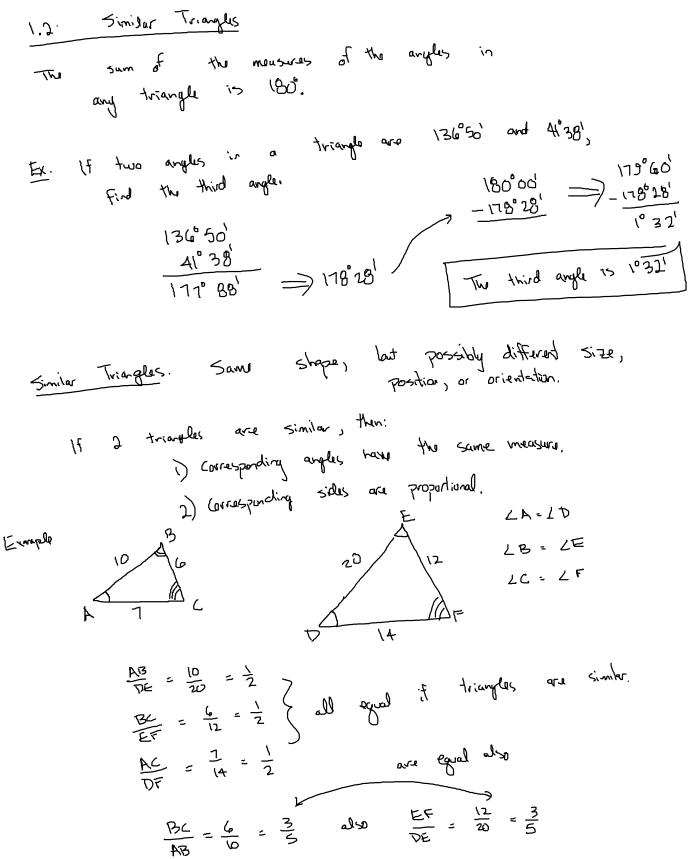
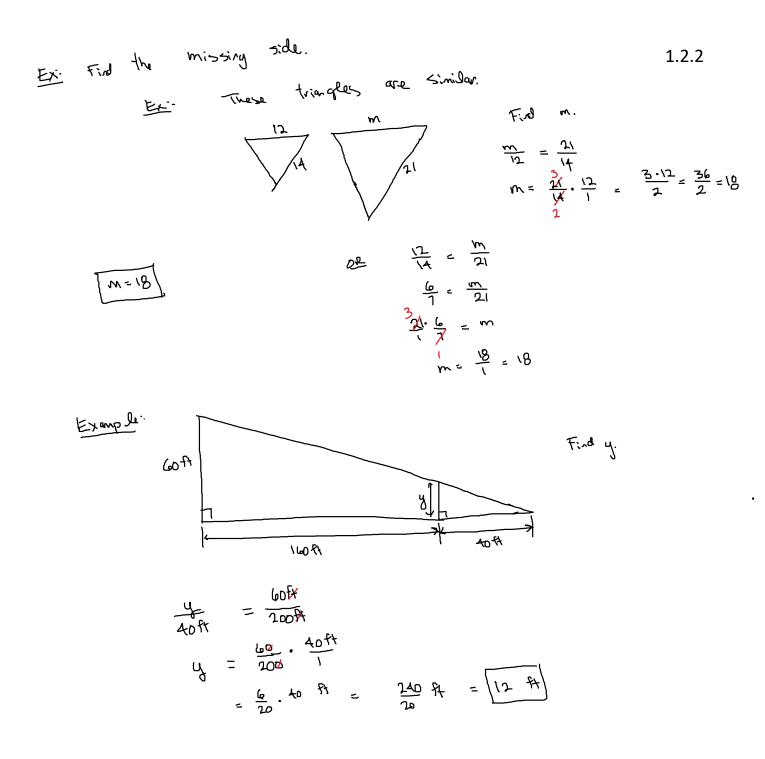
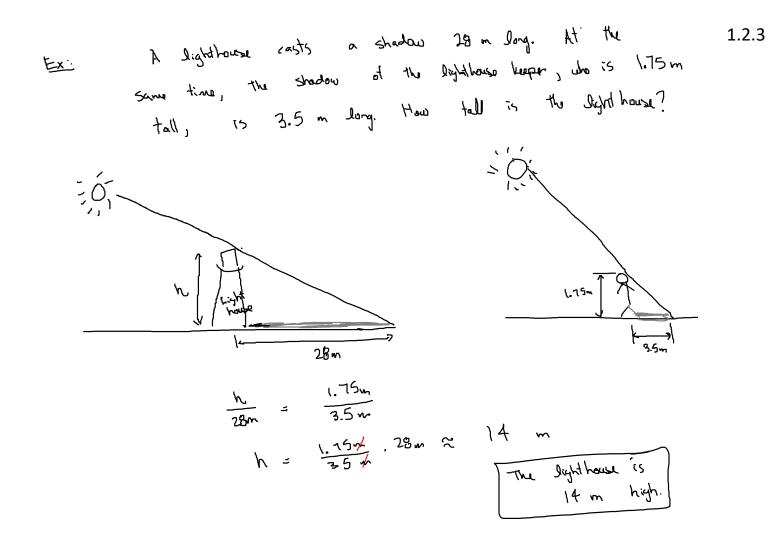


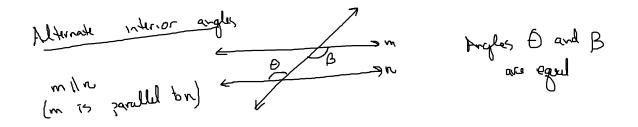
This should get you started....take it from there!

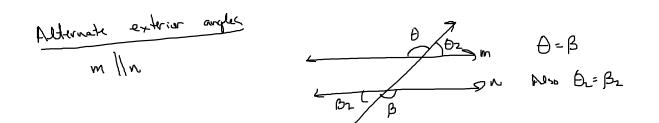
4

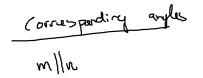


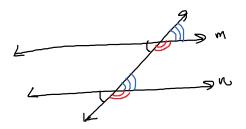




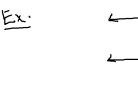


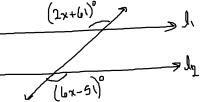


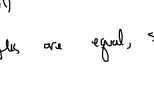




J. 11 J2







X = 28

Alternade extrice anylis are equal, so $(2\chi + 6i) = (6\chi - 51)^{\circ}$ 27(+6) = 6x-51 112 = 4x Ax = 112 + 4

