

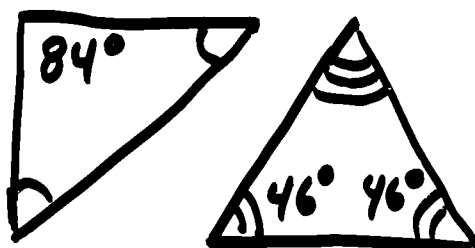
BE-1B

MONDAY 2-5-07

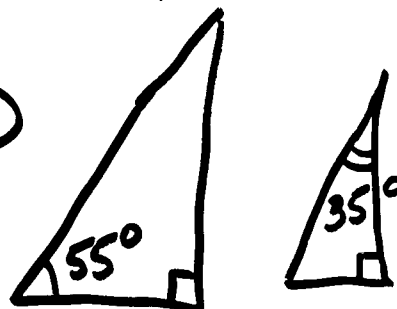
REFER TO CHAPTER 11-6

DETERMINE WHETHER EACH PAIR OF $\triangle$ IS $\sim$. JUSTIFY YOUR ANSWER.

①

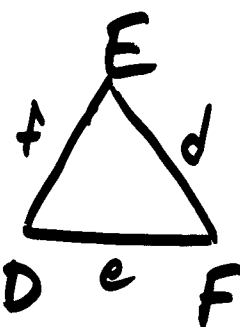
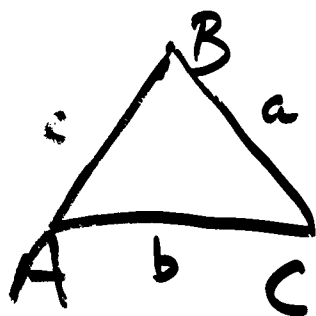


②



③ $\triangle ABC \sim \triangle DEF$

FIND THE MEASURES OF THE MISSING SIDES $\hat{a}$



$C=15$ $d=7$ $e=9$
AND $f=5$

* TAKE OUT HOMEWORK *