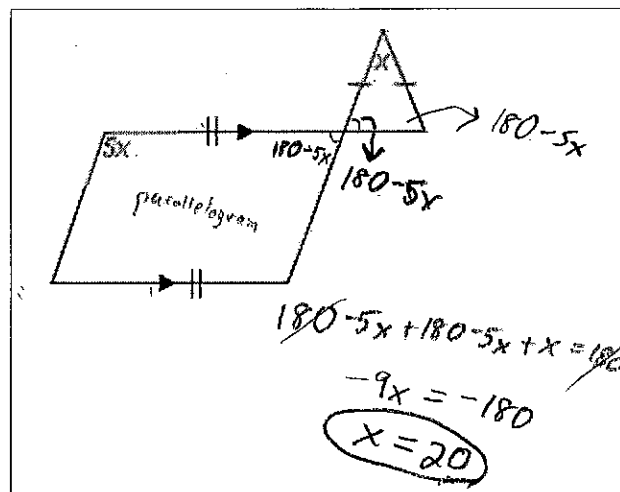
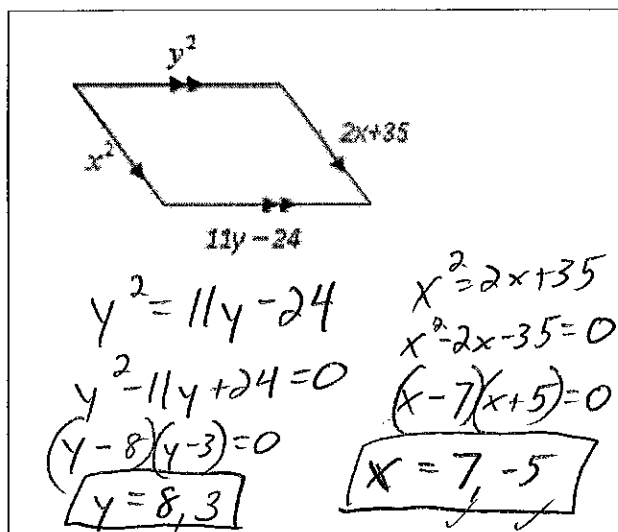
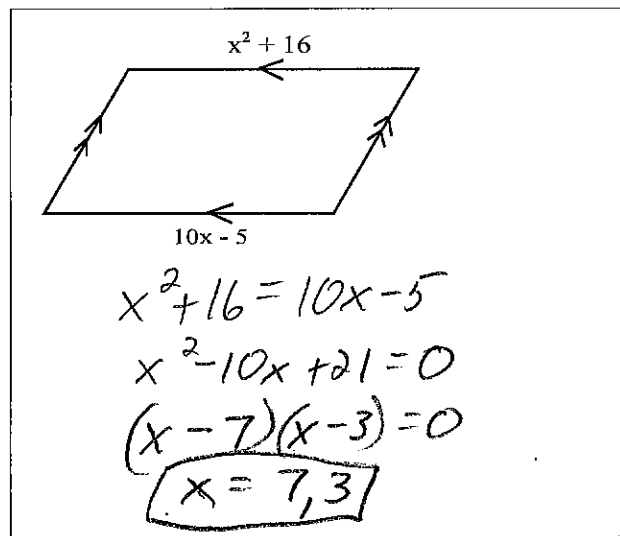
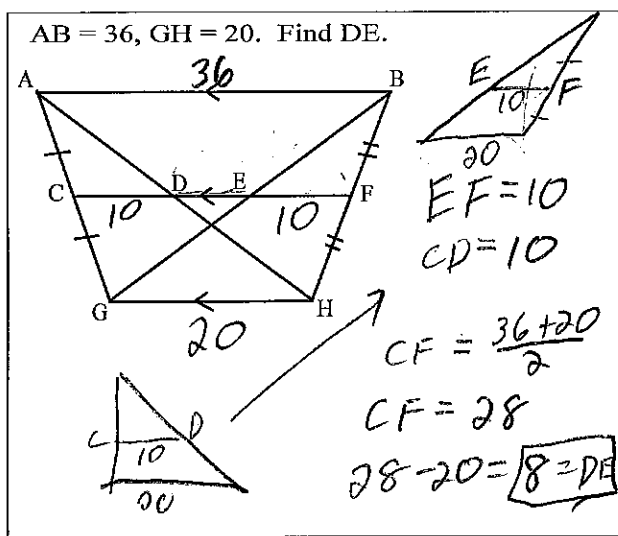
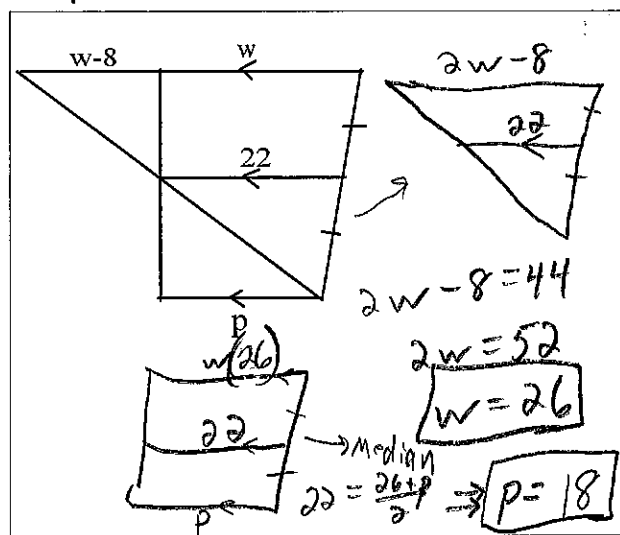
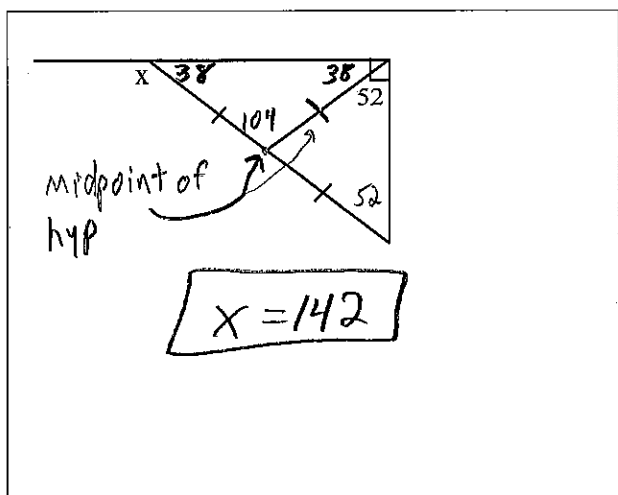
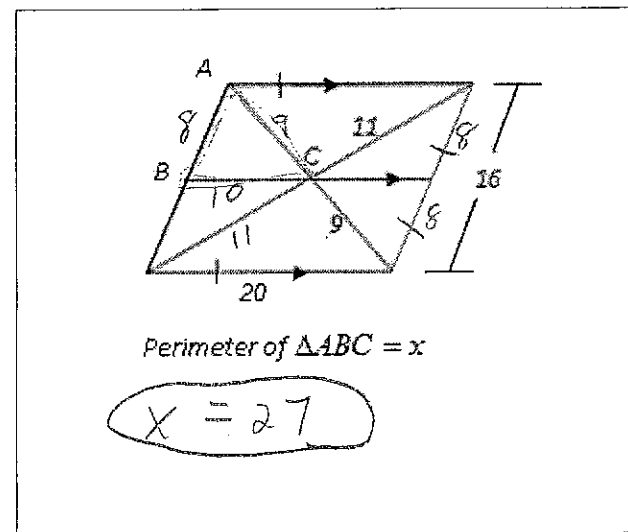
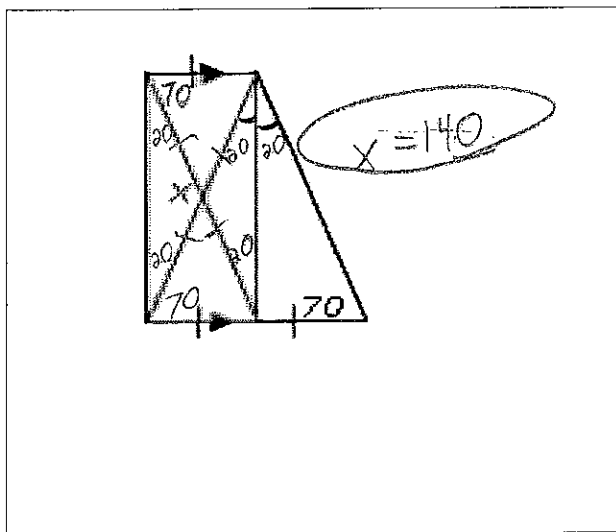
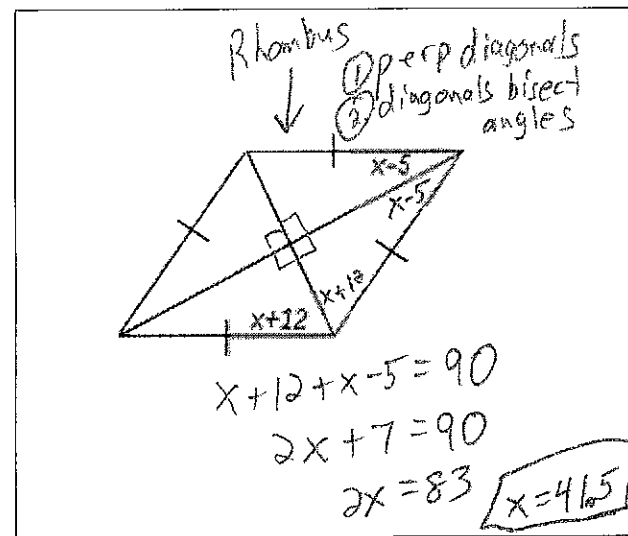
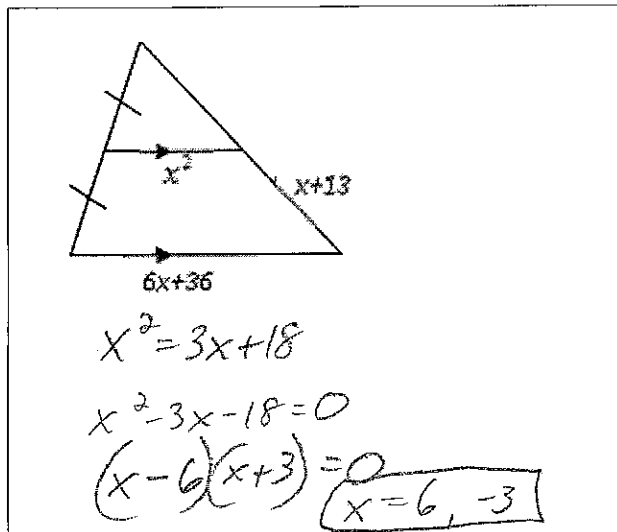
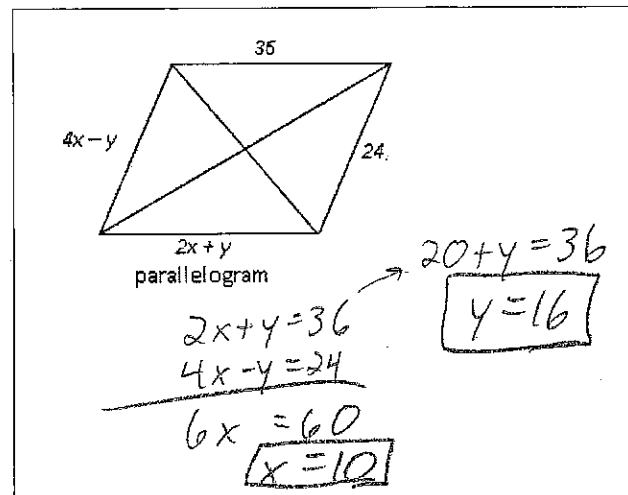
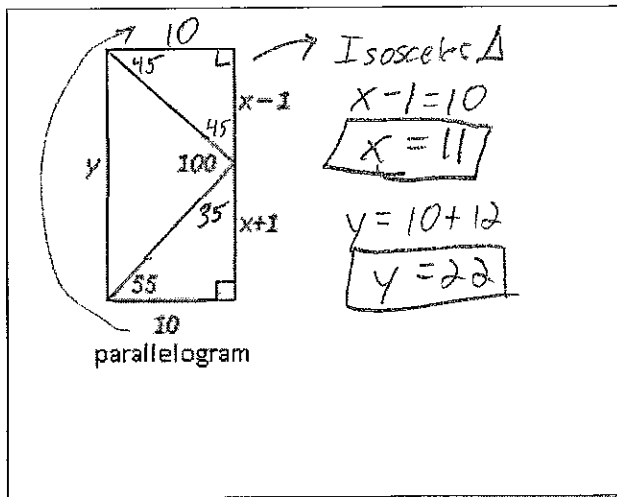
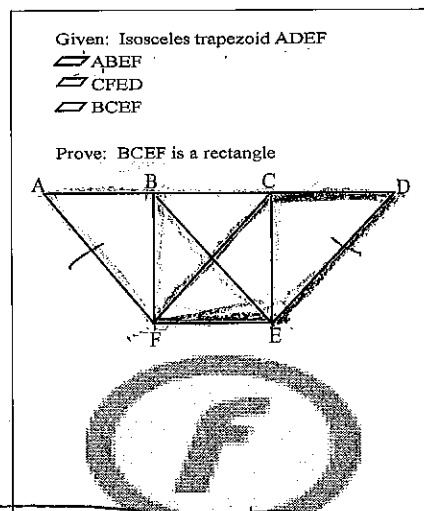
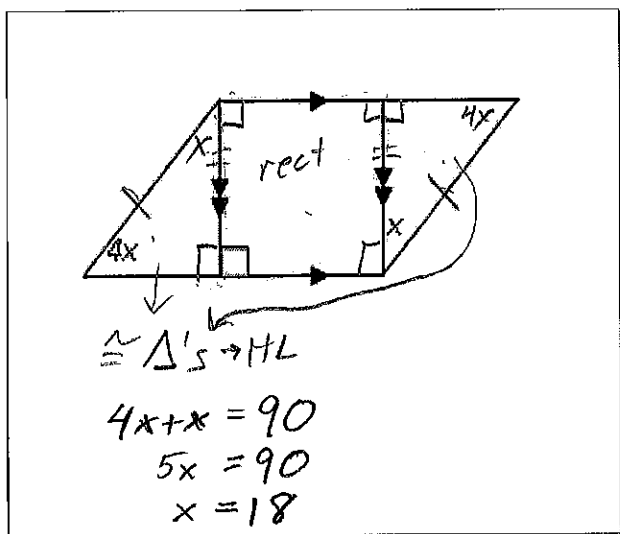
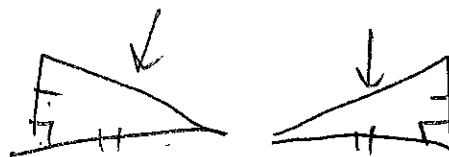
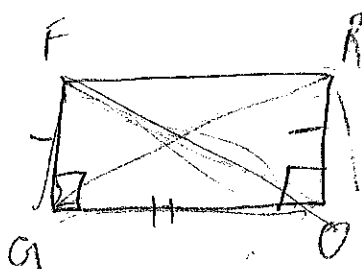








- ① Is Trap $\Delta's$
- ② $AF = DE$
- ③ $BE = AF$
 $CF = DE$
- ④ $BE = CF$
- ⑤ $\square BCEF$
rect
- ① given
- ② def Is Trap
- ③ opp sides $\Delta \cong$
- ④ subst
- Δ with diag $\cong$



Given $\square FROG$
 P: $GR = FO$

$\cong \Delta's$ AS

$$FG = RO$$

$$GO = GO$$

$\angle FGO$ and $\angle ROG$ are right $\angle's$
 $\cong \Delta's$