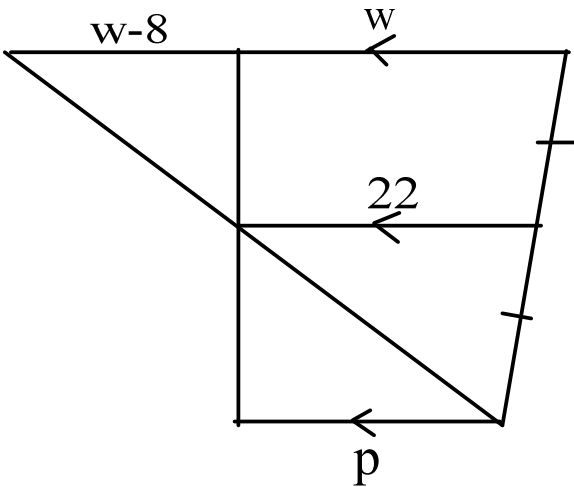
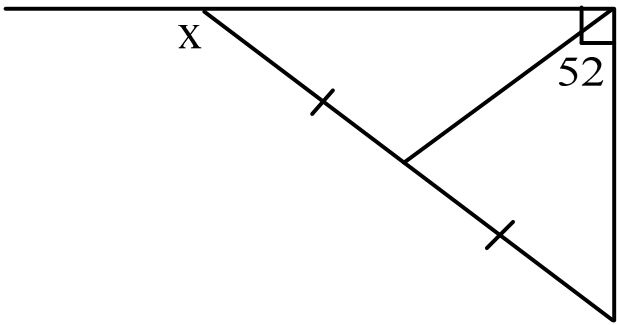
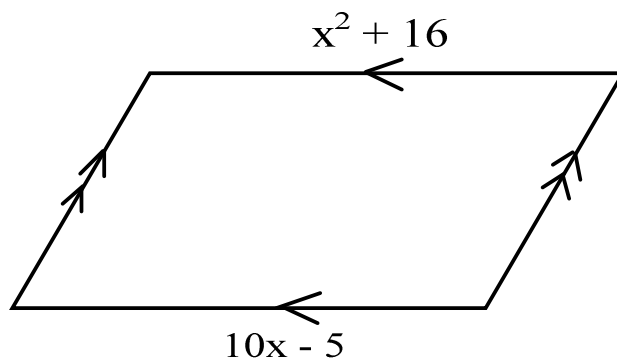
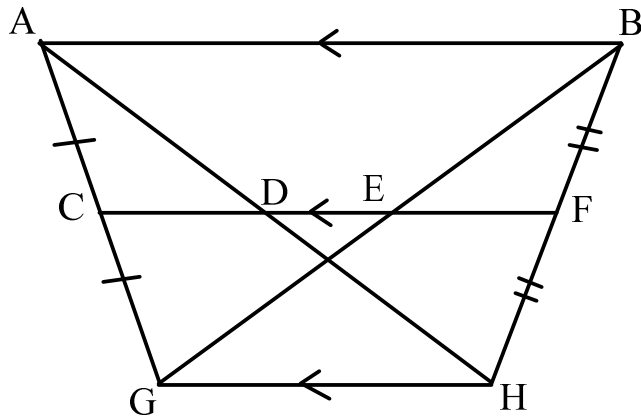
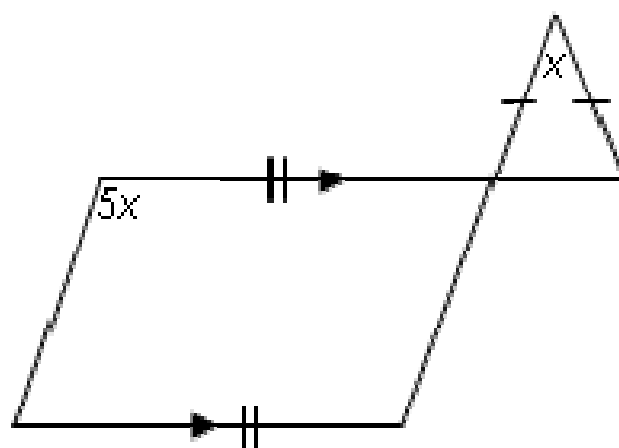
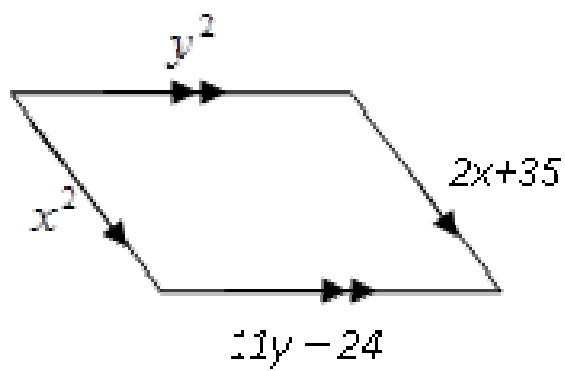
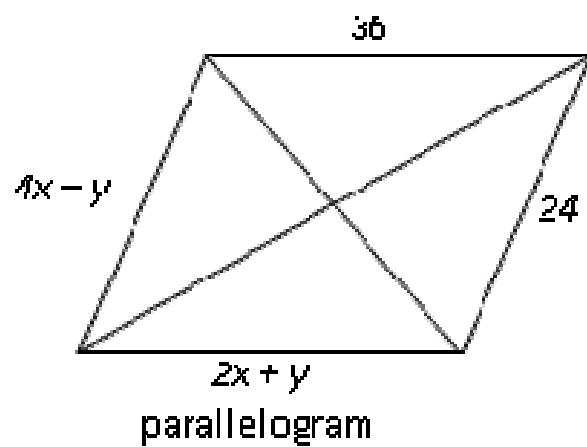
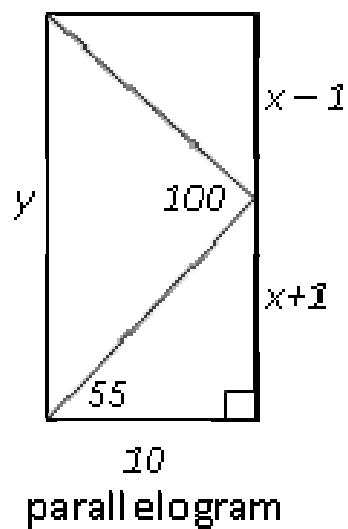


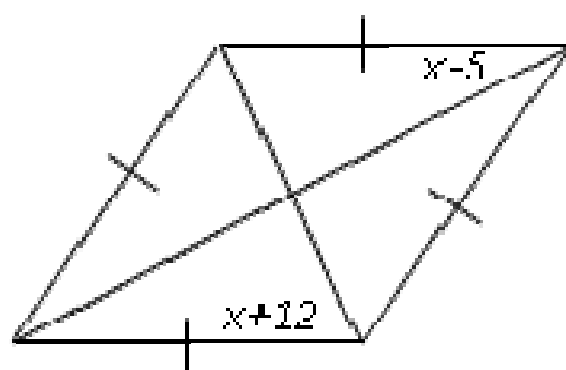
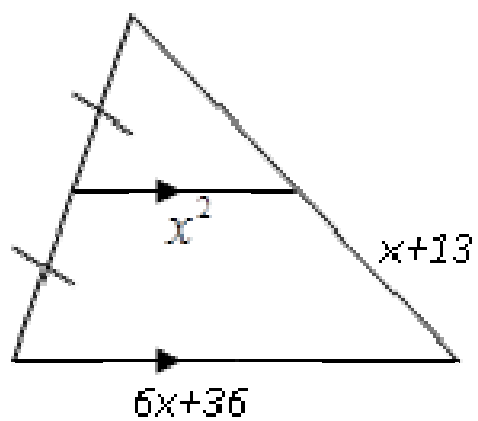


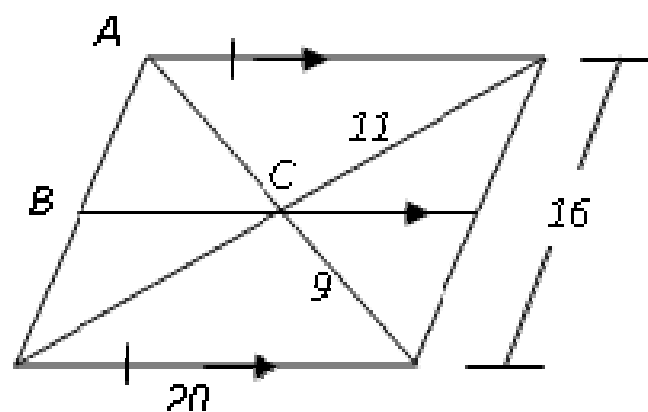
$AB = 36$, $GH = 20$. Find DE .



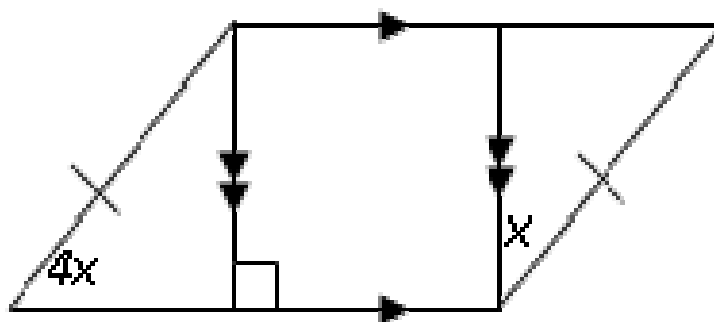








Perimeter of $\triangle ABC = x$



Given: Isosceles trapezoid ADEF

$\square$ ABEF

$\square$ CFED

$\square$ BCEF

Prove: BCEF is a rectangle

