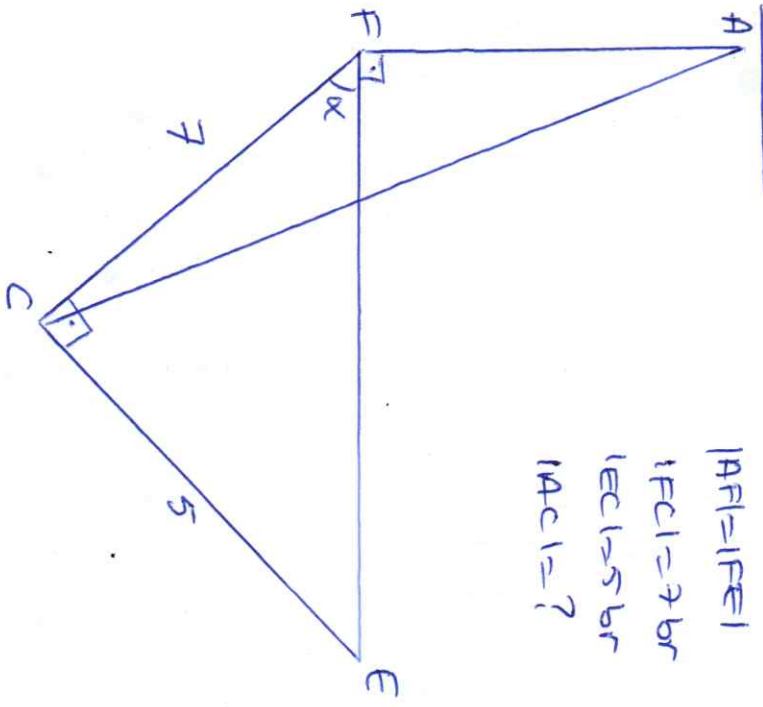
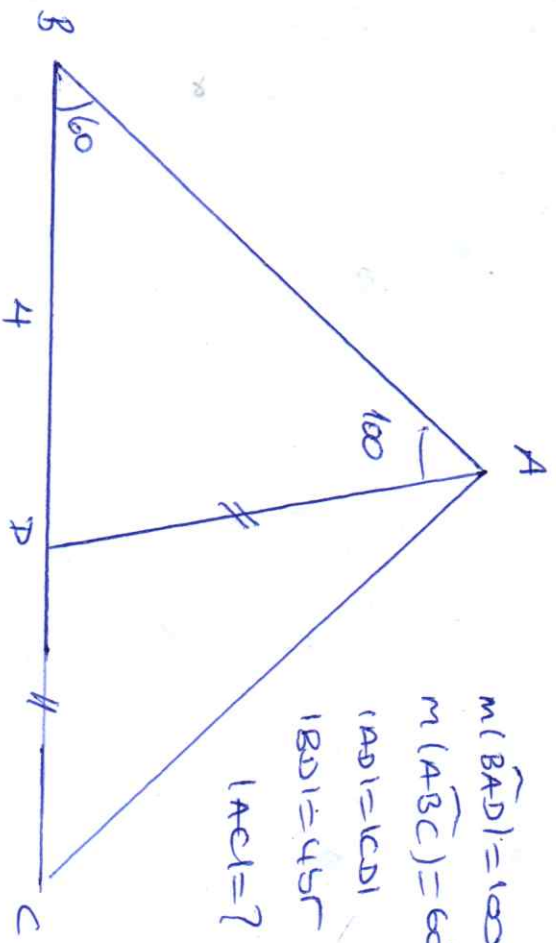


SORU 1:



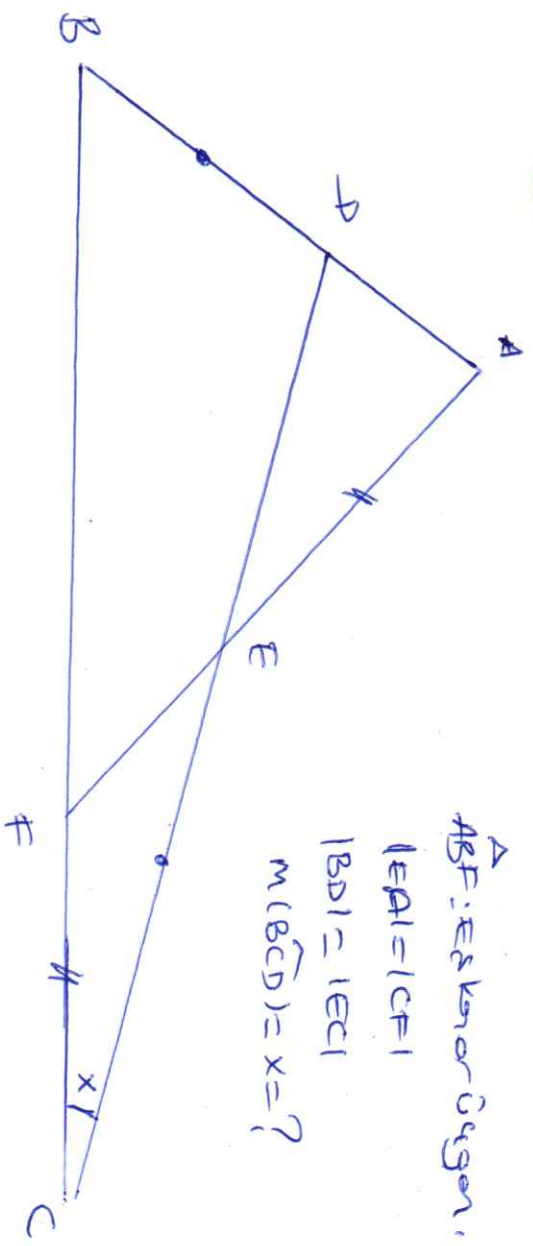
$|AF| = |FE|$
 $|FC| = 7$ br
 $|CE| = 5$ br
 $\angle ACI = ?$

SORU 2:



$m(\widehat{BAD}) = 100$
 $m(\widehat{ABC}) = 60^\circ$
 $|AD| = |CD|$
 $|BC| = 4$ br
 $\angle ACI = ?$

SORU 3:



$\triangle ABF$: Eşkenar Üçgen,
 $|EA| = |CF|$
 $|BD| = |EC|$
 $m(\widehat{BCD}) = x = ?$