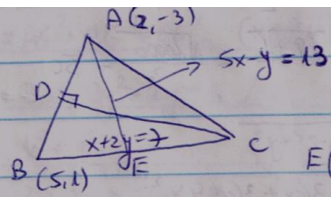


3.9.1
108



$$C(7-2t, t) \quad \text{no}$$

$$E(6-t, \frac{1+t}{2}) \quad (B-1 \text{ אף}) \quad BC \text{ ז"ל}$$

מקבילים אל המקבילים AE ו-BC

$$5(6-t) - \left(\frac{1+t}{2}\right) = 13 \rightarrow 5.5t = 16.5 \rightarrow t = 3 \rightarrow C(1, 3)$$

$$m_{AB} = \frac{4}{3} \rightarrow m_{CD} = -\frac{3}{4}$$

! CD ז"ל

$$y - 3 = -\frac{3}{4}(x - 1) \rightarrow 4y + 3x = 15$$