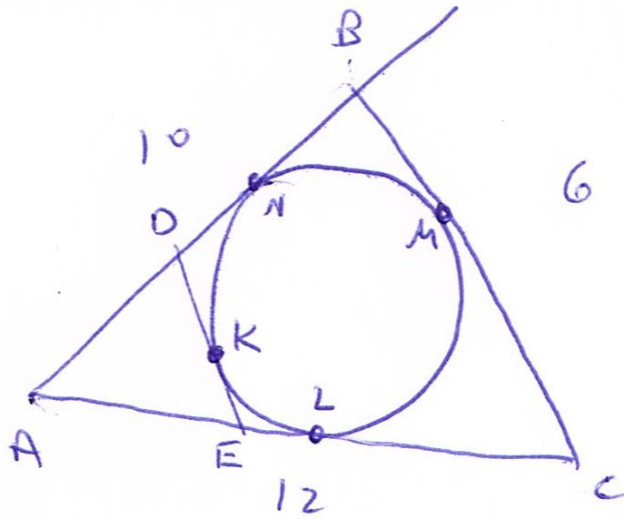


1.10.1  
5



$$AN = AE = x \quad (NO)$$
$$MC = LC = 12 - x$$

$$BN = BM = 6 - (12 - x) = x - 6$$

$$10 = AB = AN + NB = x + x - 6$$
$$\boxed{x = 8}$$

f  
NO  
AAED =

$$AE + EK + KD + AD = \underbrace{AE + EL}_{AL} + \underbrace{DN + AD}_{AN}$$
$$= x + x = 16$$