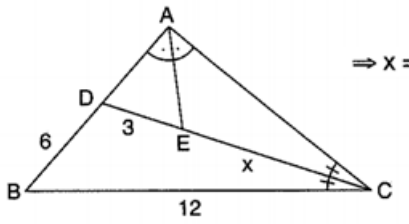
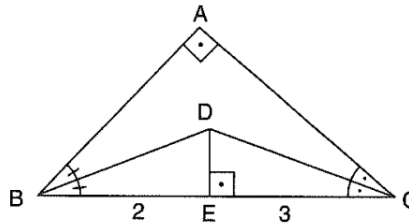
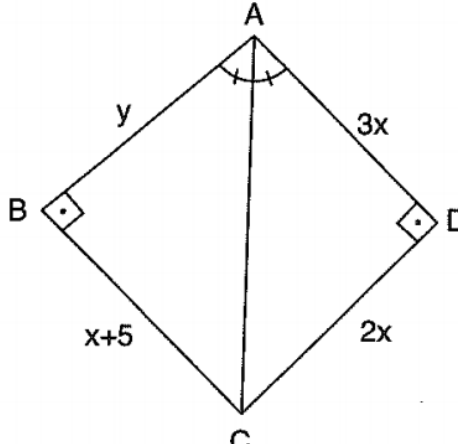
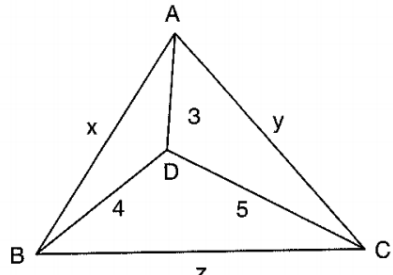
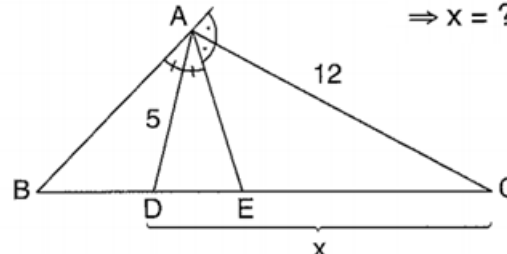
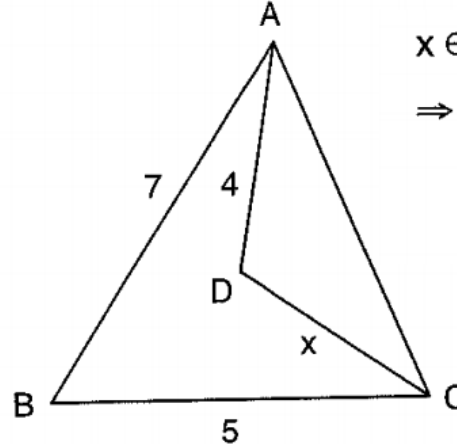
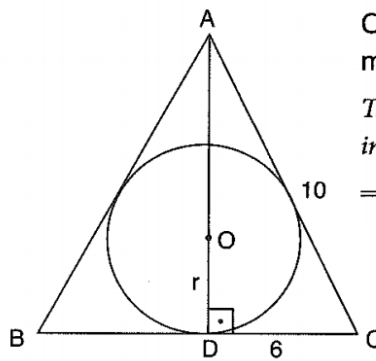
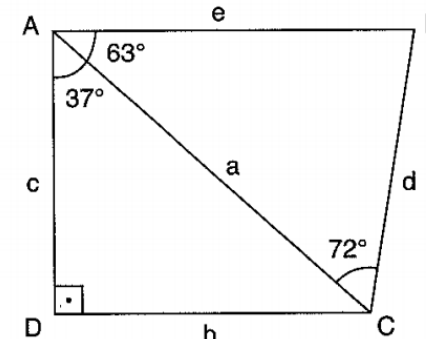


1	 $\Rightarrow x = ?$	5	 <p> $[DE] \perp [BC]$ $[BA] \perp [AC]$ $m(\widehat{ABD}) = m(\widehat{DBC})$ $m(\widehat{ACD}) = m(\widehat{DCB})$ $BE = 2 \text{ br}$ $EC = 3 \text{ br}$ $\Rightarrow DE = ?$ </p> <p>A) 1 B) $\frac{3}{2}$ C) 2 D) $\frac{5}{2}$ E) 3</p>
2	 $\Rightarrow y = ?$	6	 <p> $(x + y + z) \in \mathbb{Z}$ $\Rightarrow \min(x + y + z) = ?$ </p>
3	 $\Rightarrow x = ?$	7	 <p> $x \in \mathbb{Z}$ $\Rightarrow \max(x) = ?$ </p>
4	 <p> O, iç teget çemberin merkezi <i>The central point of the incircle</i> $\Rightarrow r = ?$ </p>	8	 <p> En kısa kenar hangisidir? <i>Which side is the shortest?</i> </p> <p>A) a B) b C) c D) d E) e</p>

9	<p>1 , 1 , 2 , 4 , 7 , 11 , 16 ,</p> <p>A) 22 B) 23 C) 24 D) 25 E) 26</p>	13	
10	<p>5 , 10 , 50 , 55 , 275 , 280 , 1400 , 1405 ,</p> <p>A) 1410 B) 2250 C) 3570 D) 5670 E) 7025</p>	14	
11	<p>0 , 1 , 1 , 3 , 6 , 9 , 27 , 31 ,</p> <p>A) 82 B) 120 C) 124 D) 142 E) 146</p>	15	
12		16	