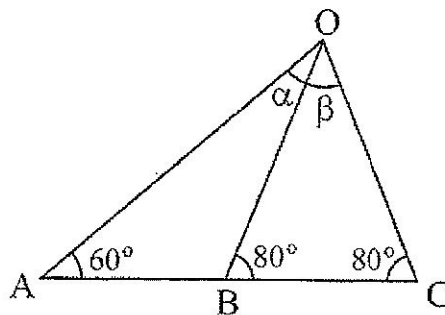
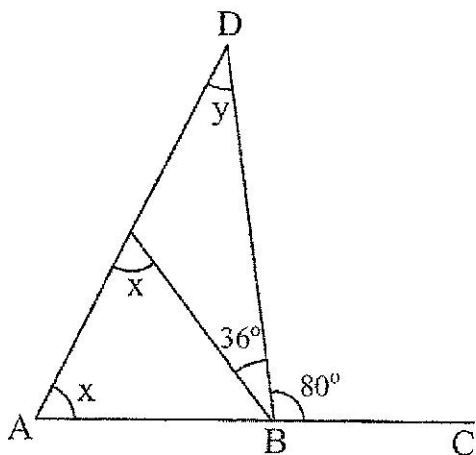


- a) 20° e 30°
- b) 30° e 20°
- c) 60° e 20°
- d) 20° e 20°



14) (UFMG) Observe a figura.



Nessa figura, o valor de $3y - x$, em graus é:

- a) 8
- b) 10
- c) 12
- d) 16

15) (UFMG) Na figura, $BE \perp ED$, $AE \perp EC$ e $\widehat{AED} = 144^\circ$. O ângulo \widehat{BEC} mede:

- a) 30°
- b) 32°
- c) 34°
- d) 36°

