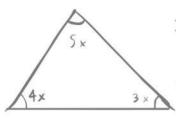


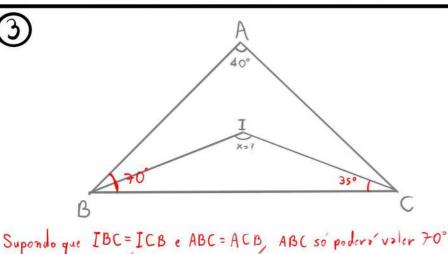
- A. 100°
- B. 105°
- D. 115°
- E. 120°





- c. 35°



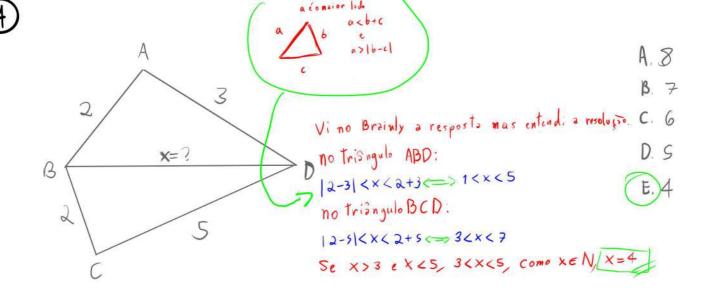


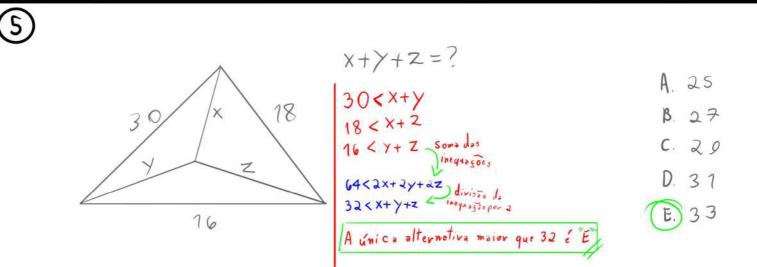
- A. 80°
- B. 90°
- c. 100°
- E. 120°

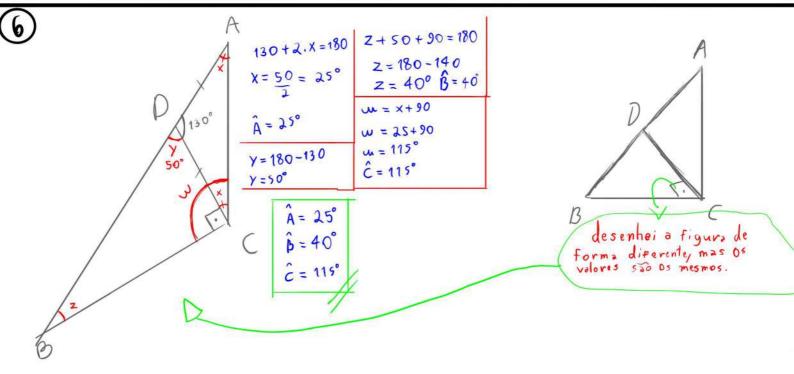
e ICB só podera valer 35°. Com isso em mente, podemos calcular BIC.

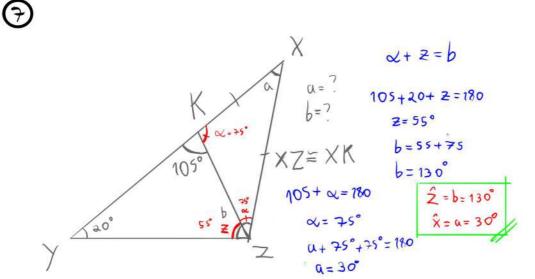
Contanto que as proporções sejam mantidas, x=110: 30+40+x=1800x=110











$$X + X = 20^{\circ} 10^{\prime}$$

$$X = \frac{20^{\circ} 10^{\prime}}{2} = 10^{\circ} 05^{\prime}$$

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