## Naihara Barboza-317

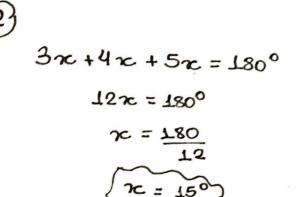
Mianaulos

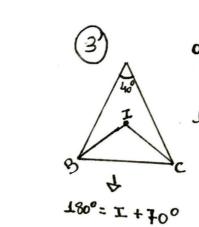
$$\kappa + 250^{\circ} = 360^{\circ}$$

$$\kappa = 360^{\circ} - 250^{\circ}$$

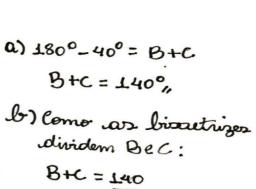
$$\kappa = 110^{\circ}$$

7c + 120° + 130° = 360°





I = 1800-300



B+c = 700

Regra Geral da formação de triángulos: △ABO: 2+372 73-2 5) た ) 1 1 BCD: 2+5>1c 75-2 77m73 43.

(5) Regra de formação de triânquios: Lado A < LADO B+Lado C então: 30 < x + y 18 2 x + 2 + 2 todos Lados 16447 64 < 2x +24 + 22:2

32 2 2 +4+2

x+y+2=33)

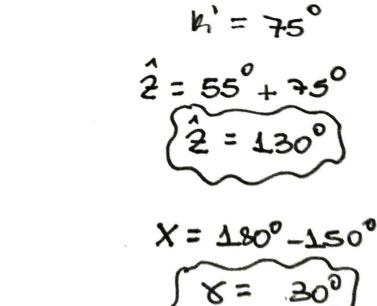
450 nom. major que 32 é 33.

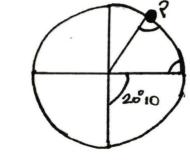
B = 
$$180^\circ = 50^\circ + 90^\circ + B$$
  
 $180^\circ = 140^\circ + B$   
 $180^\circ - 140^\circ = B$   
B =  $40^\circ$ 

$$h_{2}^{2}y = 180^{\circ} - (105^{\circ} + 20^{\circ})$$

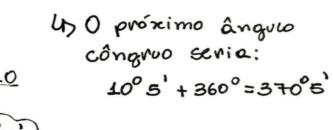
K =1800-1050

424=55°





 $20^{\circ}10 = 20$  $\theta = 20^{\circ}10$ 



$$B\hat{D}E = 480^{\circ} = 90^{\circ} + 10^{\circ} + \hat{D}$$

$$180^{\circ} = 140^{\circ} + \hat{D}$$

$$280 - 100 = 80^{\circ}$$

$$BCD = 180^{\circ} = 45^{\circ} + 100^{\circ} + \hat{C}$$

$$180^{\circ} = 145^{\circ} + \hat{C}$$

$$180^{\circ} - 145^{\circ} = \hat{C}$$

$$180^{\circ} - 145^{\circ} = \hat{C}$$

180 = 125 + A

À =180° -1250