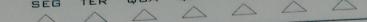
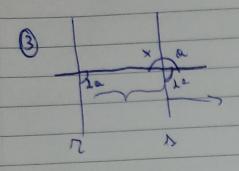
tareea Basica
Mortheus Henrique 311
Angulos São Suplementanas (Alternos Internos) OPostos Pelo Vertice
60+x=180 x= 120° Alternativa c
g e 120° 500 conflementage, => y+120=180 y=180-120=60°
Some dos Angulos Intervos Box x C Dotgo + x = 180 x > 180 - 150 = 30° Alternativa B

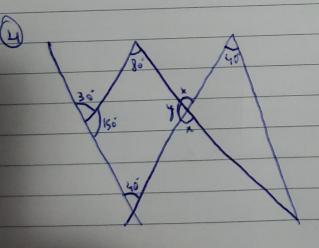




cornespondentes = cong Auentes

20 ex: Postos Pela Véntice: x = 20 20 e 0 = Suplementages. 20 + 0 = 180° 30 = 180° Q= 180/3

2) x = 10 = 120 - Alternativa d



**Angulos Internos de

UM quadrilatera Formam 360°

L> 80 1 150 + 9-40 = 360°

y= 90°

Xe 3500 Sullene Hannes: 3+x=180 = x=90°
904x=180°

$$x = \frac{1}{9}$$
 $(180 - x)$ $(1$

$$x = \frac{90-x}{3}$$
 $3x = 90$
 $x = \frac{90}{3} = \frac{300}{3}$
 $3x = \frac{90}{3} = \frac{300}{3}$
 $3x = \frac{90}{3} = \frac{300}{3}$

Angulo=x

Seu complemento = 90° -x

Seu suplemento = 180° -x

3. (90-x) = 180-x3. (90-x) = 180-x4. (90-x) = 180-x4. (90-x) = 180-x5. (90-x) = 180-x6. (90-x) = 180-x7. (90-x) = 180-x8. (90-x) = 180-x8. (90-x) = 180-x8. (90-x) = 180-x9. (90-x) = 180-x