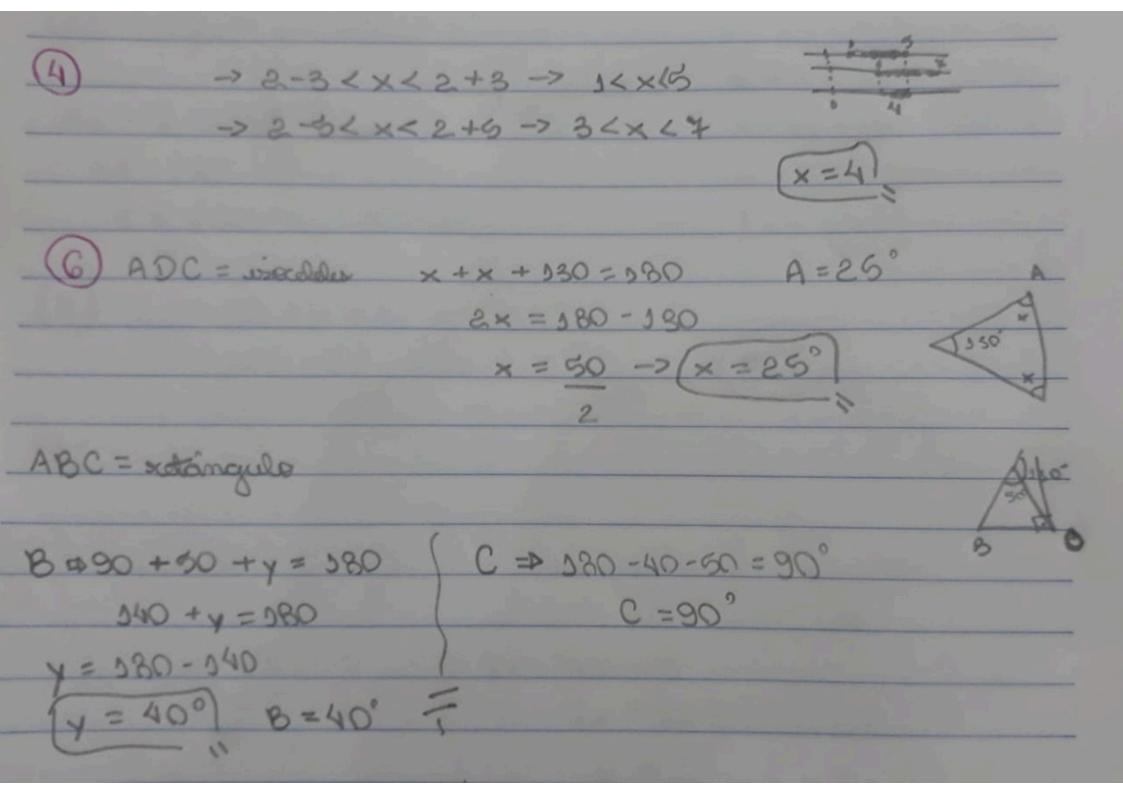
- Bestoig Gencalvos Eleuteria
- Triangeles
① $60+50+6=180$ $C+x=180$ C=180-100 $C=180=-xC=180-100$ $C=180-100C=180-100$
(2) $3 \times + 4 \times + 5 \times = 180$ $12 \times = 180$ $\times = 180 - > (\times = 15^{\circ})$ 12

$$(x + y + z = 33)$$



$$8) \times + 4 + 4 = 380$$

$$8) \times + 5 = 380$$

(9)
$$30 + x = 45$$
 $\frac{1}{5}$ $3 = 90 - 35$ $-3[3 = 55]$

$$y = 90^{\circ}$$
 $y + z = 380^{\circ}$ $y + z + b = 380$
 $y = 90 - 30$ $y + z = 380$ $y + z$