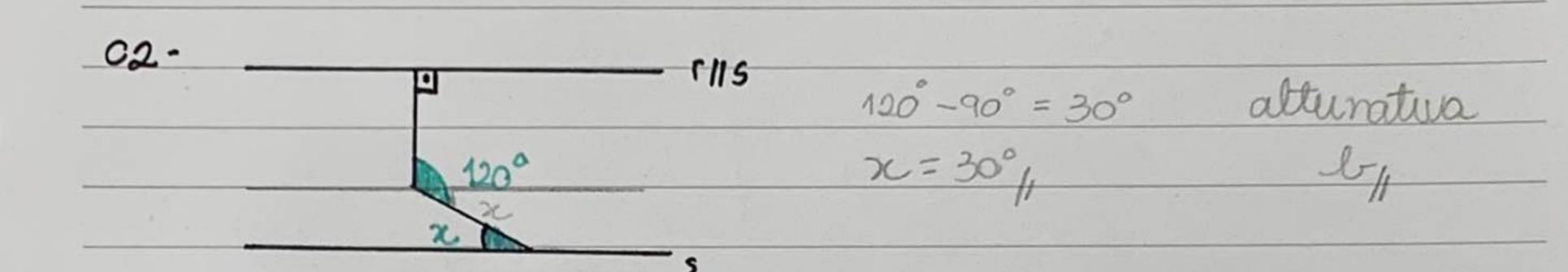
EVEDCICIOS CEOMOS

03.05



03 -
$$a = 180:3$$
 alternativa
$$a = 60$$

$$x = 2.a$$

$$x = 2.60$$

$$x = 120$$

$$x = 120$$

$$04 - 80^{\circ} - 30^{\circ} = 50^{\circ}$$

$$50^{\circ} + 40^{\circ} = 90^{\circ}$$

$$71 = 90^{\circ}$$

__/__/__ 06-20=1. (90°-2) x 2. Alternativa a/ 2.20 = 900 - 20 2x + x = 90° 376 = 90° x = 90 3 $7 = 30^{\circ}$ 07-3. (90°-26) = 1. (180°-26) N 5 630 18 56 78,45/ 3.3 (90°-20) = (180°-20) 9 (90° - 2c) = (180° - 7c) 070 64 810°-92 = 180°-2 6 = 300 810°-180°=92-20 630 = 82 040 630 = 76 x = 78° 45' alternativa E/