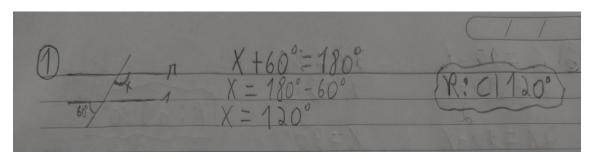
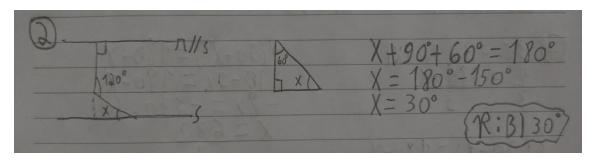
Geometria Plana:

1.



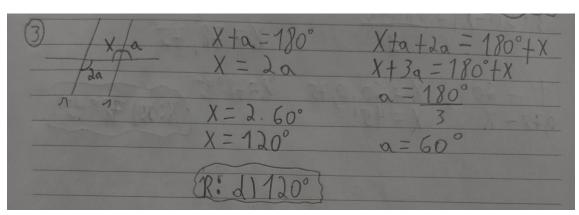
R: c) 120°

2.



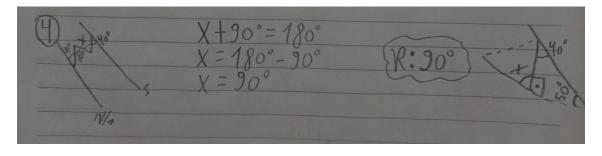
R: b) 30°

3.



R: d) 120°

4.



R: 90°

5.

5 5 = 180°-X 5 5 = 5.180°-X 4 4	$4x = 5.180^{\circ} - 5x$ $4x + 5x = 5.180^{\circ}$ $x = 900^{\circ}$	
5(18°-X) = X	X= 100°	(R:a) 100°)

R: a) 100°

6.

R: a) 30°

73c = 3.(90-X) $9(90-X) = 180-X$ $5 = 180-X$ $810-9x = 180-X$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$3 \qquad X = 78,75$ $1^{\circ} - 60^{\circ} X = 60.0,75 X = 78^{\circ}45^{\circ}$
975 - X X = 451 (R:2) 78°451)

R: e) 78°45'