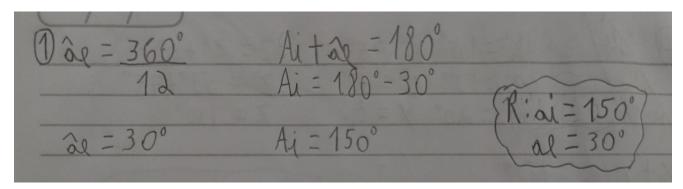
Polígonos:

1.



R: ae = 30° || ai = 150°

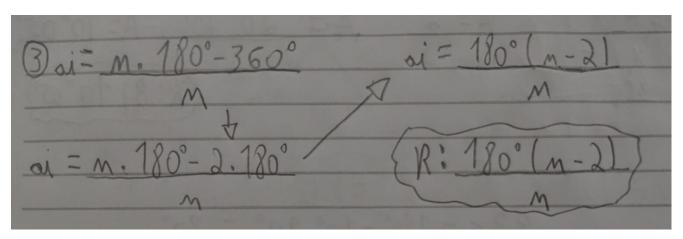
2.

(a)
$$5i = m.180^{\circ} - 360^{\circ}$$

 $5i = 20^{\circ}.180^{\circ} - 360^{\circ}$
 $5i = 3600^{\circ} - 360^{\circ}$
 $5i = 3240^{\circ}$

R: 3240°

3.



R:
$$\frac{180^{\circ}(n-2)}{n}$$

4.

R: dodecágono

5.

R: 4

6.

Dal=Se	Si = 3(Se) - D 180(m-2) = 3. (360)	}
$\frac{2}{3} = \frac{3}{4}$	180(m-2)=3.360 180m-360=1080 180m=1080+360	
	m= 1440 180 R: Clustégeme	-

R: c) octógono