mario Eduardo do Silva Scerreiro
aponetria - Poligono
100 100
$5:=180^{\circ}(12-2)$   $0e \pm ai = 180^{\circ}$
12 lados Si = 180° 10 = 1800   ae + 150° = 180° - Dae = 30°
25:=? 5:= 180° (20-2) yn5:=3240° waxagone converse 180.18
180.18
workagon convera 180.18
3) $a_i = ?$ $a_i = 18(n-2)$
equiongelo (onagelos ióquais)
n lasse

180(n-2) = 5.360' 180n=2160'

Si = 5.5e 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1800 360 = 1800 = 1900 360 = 1800 = 1900 360 = 1800 = 1900 360 = 1800 = 1900 360 = 1900 360 = 1900 3