Torela Banica - Paligana 01 - dodel agener regular, 12 louis $Si = (12-2).180^{\circ}$ Ai = Si:12 AE = 360:12 $Si = 10.180^{\circ}$ Ai = 1800:12 AE = 300 $Si = 1800^{\circ}$ $Ai = 750^{\circ}$ AE = 300O2 - i/lerogemo, 20 lodos Si = (20-2). 180° Si = 18. 18.º Si = 32400 Q3 - n bodon, angular interes Congruentes Ai = (m-2),78004- Si = .5, SE (m-2).1909 = 5.369° (m-2).1809 = 1.800°Proligeno Com 12 loslor Dodlogeno m= 10+2 N-N2+3N=0 05-N=2,0 4-N=0 4N-N2-0 N=4 N=2. M(M-3) N(y-N)=0 N = M(M-3) $N = N^2 - 3N$ N1=0 N=0 N2= 4

18 0N-360-1080 180N = 1080+360 = 1440