

meghatarotasa = D Kerilet atmers'  $\mathcal{L} = \frac{360^{\circ}}{11}$ A = R. sind L = A - R + A'K = N.L D=KM  $D = K/T = (N \cdot L) = N \cdot (A - R + A') =$ = # N. (A-R+(R. Sinx)) = = NA - NR + NR · SIUX =  $= \frac{N}{\pi} \left( A - R \left( 1 - \operatorname{siu} \mathcal{L} \right) \right) = D$ 

Agricy (D-D) Keressie N, liggy

| D-D | unini mailis

(Aix A, R mellett ...)