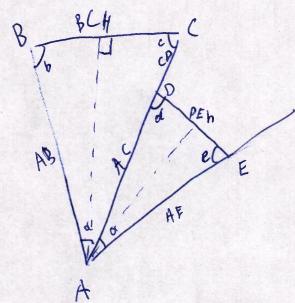
Générateur de celle PMH.



OC = mombre de dents

 $\alpha = 360^{\circ} \div x \div 2$ $b \in \ C \in \ d \in \ \ = (180 - a)$

AB C) AC = 18

ADEPAE = Z CD = AC - AD

BC = Jetal.

SOH) CAHITOA.

Ah = $\sin E \times AE$ Putha: $AE^2 = Eh^2 + hA^2$ $Eh^2 = AC^2 - hA^2$ $Eh = V(AE^2 - hA^2)$ $DE = 2 \times Eh$

AH = Sinc XAC

Puthagoro.

ACZ = CHZ + HAZ

 $CH^2 = AC^2 - HA^2$

(H=VCAC2-HA2)

BC = 2x CH.