Tarela Basica - Potencia de cum ponto (01) PA. PB = PC. PD 8.8 = .x. (x+x) 64=222 64 = x2 2 = 32 x= 1327 x = 4/21 (E) O2 PA = 3PC \ PA2 = PB.PC PB = PA ((3PC) = PB. PC PA PC SAPC= PB.PC PPC = PB PB = 9PC (3) x2+5x+(2/5)=(2/5)+36 x2+5x-36=0 1 = 25 + 144 = 169  $\chi' = -\frac{5+13}{2} = \frac{8}{2} = 4$ 64) AE .EB = 3 CE = ED CE. ED = AE. EB = 3 CE2 = 3 CE = V3 AÊC = AÊD = BÊC = BÊD = 90° CD=CE+ED+DCD=CE+CE

CD= 2.CE + CD = 213

05) 4. (4+2R) = 18.8 16+8R=144 8R = 128 R=16 Perimetro de AOC AC CO OA 18+16+20=54,