5. AE. AD : AC. AB Parimetro (4+2R). 4=18.8 AC+CO + OA= 16+8R:144 18+10+210:54 8R=128 alternativa: E R=16 4. AE. EB=3 CE=ED CE.ED = AE. EB=3 (E2 = 3 CE = 13 CD=CE + ED= J3 + J3 = 2J3 Othernativa: B 3. A02 - 62 + 2,52 AB = V97 25 AB=6,5 AB = 6/5-2/5 NB=4 2, PB = PA - A PAZ = PB. PC PA PC (3PC)2= PB, PC 9PC2 = PB. PC GPC = PB. PB=9PC alternativa:3

Tarepa bossica - Potércia de un ponto	
	- 82 = X(x+x)
1.AB = AC. AD AB = 8cm	64 = x 2 x
AC = CD = x	64=2.X2
AD=(AC+CD)	/ x= 64
1441	2 x²: 32