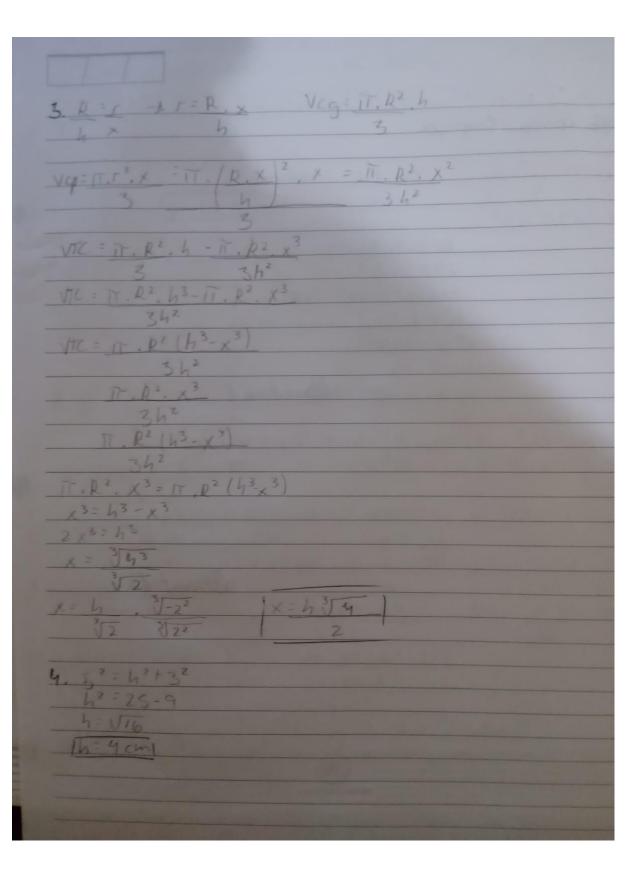
5. Ab = 11.22 AB = 17.52 Ab = 417 m2 AB = 2517 m2 2= 42+32 Al= T (5+2)5 AT= 4 T + 25T + 35T Al= 35/1 m2 AT= 64/1 m2 2= 1619 = VZS V= IT. 4 (52+22+5.2) V=11.4.39 N= 52 7 m3/ 6.52=h2+42 V=17.3 (72+32+7.3) V= 7917 cm3 alternativa D VG= IT, RZ. H VK = 17. R2. H - 17. R2 h3 VTC = IT - R2 (H3 - 43) 17. R2 (H3-43) h= H3 59 63= H3/2 - 6= JH3/3/21 alternativa A



torque basic	a-trionus				
1. Vtc: 11.	32.8 Vgp=	2417 =	1217 cm3		
Vt = ZYIT	cm3	1.7			
	12 T = 24T	43			
	2911.43	= 512.	1211		
	h3 = 614				
	24				
	h= 3/256		Honotiva 1	-	
	h=974	cm ou	JUNION JOL E		
	63 - NCp = 4	3 . V -	1 Vcp = 60	1V cm3	
2. Vcp -1	203 5	3	125	5	
- Vug					
Vtc= V-	691 V=1		x=6100		
	125 61V =		125		
	V-664 125		1= 48,87	abanat	ida
	25 IV (m3				
4	25				

alternativaE 6. Vaone = Ab. h Vprisme = Ab. 24 Ab. 2. Vune V prison = Ab. 2 - V Cone . Z. 1 V poreson = 2 V Cone . Z. 1 Outernativa A Vabc = 1 . IT. x2 . y vabcd = IT. x2 . y R=1T. x2. y A R=1T. x2. y 3 - 4P=1 altanativaE Tonela besin cones AL= II. r, ZO 4=10 V3 cm alternativa A = 12 + 42 02=144+16 4 Jio cm Altanativa B 5 = 4cm 3 36 T = T. F2 V: 7ZIT (m3 Altanativa A 4. 52 / 2 alternativa E