





1.7		C N	TT & O (In	$\left(\frac{d}{a}\right)$	-1							
			$=G=\overline{\Lambda}$) _'						
			Va,a2									
	Pue	tai ti	to Calc	culate:								
			0(1,5	= 28	55 mm 8.65 m	nn						
			U Co.os	7 151								
1.8		V= O	E = (Qd G.K								
	9	E= Qe exc G	be le	60.								
8 ns	ugy -	C= 1	1/2 ON	= 05	20							
	$=\frac{60 \text{ A}}{0}$											
	C = -	411	e e	rom abo	ove							
						1 Q(b-	a) /2					
			4 it e))(यत्त ६	ab)					
			Q²(b-° чπе									
) y linder	Cap. From	rabove	(
	Parralle		1 Q2d									
	Sphere	U=	1 Q ² GA									
	eyllive	der U=	7 Q2	TEO								
			2 (4)	, ("la)								