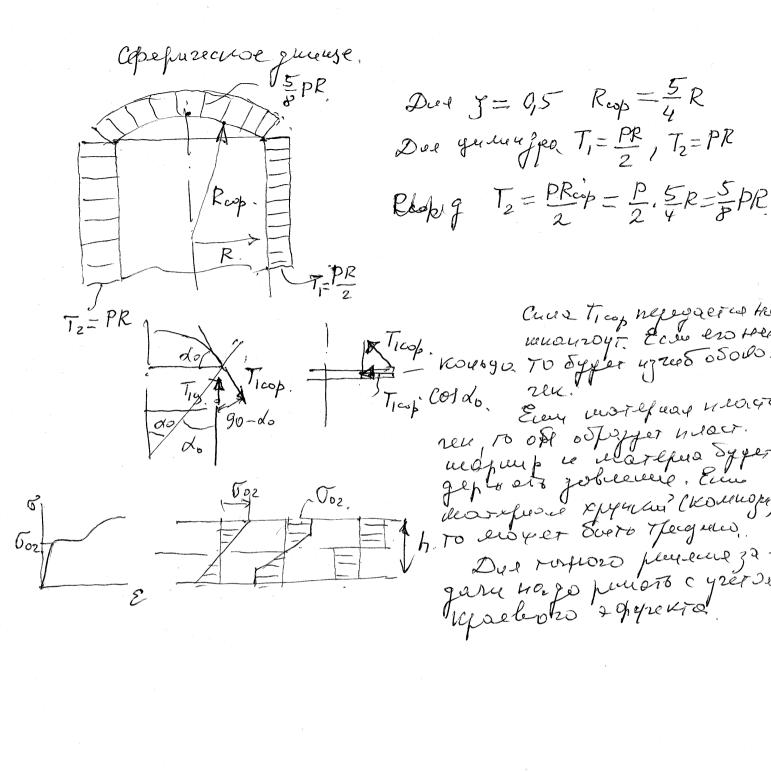
Bepitee gruye Tonen beero Sousa. Mu ysequence 200 cop noveycopep, guerge pasorolo в щеволе. Хорошо. Но по текнолог, конструктор u fo coope reliente spirelesso, gryrese bugue graves, Наприлер, сорерогосия, элент, , торогореруческий Choposotae 1 R<sub>1</sub>/R<sub>2</sub> Busof gunny objequence Texualore, recuerce coopa veres (uporège operazación), nforcio cricialing (210 MG1 OSCYGERY), OSTERIOSE (Vrop > VIII > Vcop). Bayus gerouer la elexation orceila. Des Tollaces x parier dan haberes copep. gh., The general pocoto He bayua, que enaver podo c xxxt. nementos ropocop. Tik oko bores nouces jameterer mersone Cportiuse  $\Rightarrow Tu$  quivya. Due yerrecey p observe,  $p_{uy}$   $p_{u$ T=  $\frac{PROJ}{2}$  PaccenoTher grunega e oquener Cobose baree Tonge  $\frac{1}{5} = \frac{5}{2} = 0.5$  unorga otogy to D, ruge  $\frac{1}{5} = \frac{5}{2R} = 0.25$ .



Furnturechoe gheelige, Ruxbrone pagenços Republique destra  $-T_{I}$ -PR  $R_1 = \frac{\kappa}{5\left(\cos^2\alpha + \frac{1}{52}\sin^2\alpha\right)^{3/2}}$  $T_1 = \frac{PR}{2}$ T=PR  $R_2 = \frac{R}{5(\cos^2 d + \frac{1}{82}\sin^2 d)^{1/2}}$ Det 3 auxpyrno Rquorea  $T_1 = \frac{p_1 Z_2}{2}$   $T_2 = T_1 \left(2 - \frac{R_2}{R_1}\right)$ .  $T_1 = \frac{PR}{2} \frac{1}{\xi(\cos^2 x + \frac{1}{\xi^2} \frac{8ix^2}{2/2})^{1/2}}$  $\frac{R_{2}}{R_{1}} = \frac{R(}{5}()^{\frac{3}{2}} = (c_{0})^{2} d + \frac{1}{5^{2}} f_{1} u^{2} d)$  $T_2 = T_1 [2 - (co)^2 d + \frac{1}{52} sin^2 d)$  $n\mu d = 0$   $T_1 = \frac{PR}{2} \frac{1}{5/2} = PR = T_2$  $n\mu d = \frac{J}{2}$   $T_i = \frac{PR}{2} \frac{1}{9.5 \cdot (\frac{1}{0.5^2} \cdot 1)^{1/2}} = \frac{PR}{2}$  $T_2 = \frac{PR}{2} \left[ 2 - \frac{1}{0.5^2} \cdot 1 \right] = \frac{PR}{2} (2 - 4) = -PR$ B meetre referosa summon in yeenengo Ty = Tism. seer pageranohor certos. Ho igras crevin bee palas ecro T.K To igneeratoro or +pr go -"pro Grango pacanyo a sulley concar. M.S. Sur notope yerococcococi.

Topocopepurecuse que uje. Your confre velkers copeps ce rope Resp= Rz Morno excrobeer gle ypoblecce, (Rex - R) Sindo = R-R, (Resp-Ri) Cos do = Reop- S. Us noceques pobleen SE= E [Pap-(Rego-R,) Cosao] 1/R (Resp-12) Sindo = R-R1 Moules 3 ayaro E, R-ugherres, bgeto R,=R/4 le Health Reof= 3 Ry, Sindo = 0,6. Hangen RiuRzgu Topa. R=R/4. Hangun .

T=3pR R2 = R, t R-R! = K
Sinda T\_1=3pR. = R-P, (1-Sind) T,=3pp Sind Die copeful d=0  $T_1 = T_2 = \frac{PR_{cop} - P}{2} \cdot \frac{3}{2} R = \frac{3}{4} P$  $-T = \frac{PR}{2} \quad \text{Our Topa} \quad \alpha = \frac{Ji}{2}$ Ti= PRz= PR [1-Rici-find]  $=\frac{PR}{2}\frac{1-\frac{1}{4}\cdot 0}{1}=\frac{PR}{2}$  $T_2 = T_1 \left( 2 - \frac{R_2}{R_1} \right) Z_2$ 4 Tipu d= TT T2 = PR (2 - R-R, (1-Sind)) Bubog ror ke kan gy prunt gunyo.  $=\frac{PR}{2}(2-\frac{R-RH-1}{R_1\cdot 1})^{-1}$  $=\frac{PR}{7}(2-4)=-PR$ 

Due greenge pershaueren 5,= PR G= PR of bruies

	<b>V</b> .	Out of the	Silver	
/ •	Des	gurry ta	Topoe Ohl ho	Marco-pearp
1	copepa	15 Franc	Topocopepa	the state of the s
	Copy		l -	JAMUNC
	- PRS	$G_i = \frac{pR}{h}$	$G_1 = \frac{3}{4}PR$	
10	J=PRS	1 7	R = 3 pp	GREAT TO
10		$Q_2 = \frac{PR}{h}$	02=3 PR	PUTA TE
_	G2=PRS h B	h	00	Juliahe Tobo
-		~ pp	$G_i = \frac{PR}{2h}$	zmuhc, Tops
1.	$G_{l} = \frac{PR}{h} \frac{S}{S}$	$G_1 = \frac{PR}{2h}$	2h	Lyupa DD
1 7	h	2h	, pp m	526=13PR
0	~ ~ ~ ~	ا م م لر	$ \mathcal{F}_2 = -\frac{PR}{h} $	The h.
12	$\sqrt{\frac{6}{2}} = \frac{PR}{h} \frac{S}{B}$	02=- PR!	ho	the same of the sa
	h		And the second section of the second section of the second section of the second section secti	

Butoq Marcanacie reapeneure b torke greine non  $x = \frac{7}{2}$  b 1,3 paga no focuse. pranpareneur b greenteghere en 5/10 restin

Des mediciereuro de arefuede of a reofiet byenou ropouro rapariefuzier nhoració b yeur ropouro rapariefuzier nhoració b yeur ropeus raparellunt osacorum u quienza B mecre confessement osacorum u quienza proper y charek tale osacrus ueneral menanzogr y charek tale osacrus ueneral menanzogr y charek peneden benegerben uparboro sopopekro, teanhaquem benegerben uparboro pemenene, to ke earelous some romacrus un energe per ecu ero ner ro macrus veren osper per la cuerre cum mar real persent parter osper neatrarecum mas men portare ecro parter super neatrarecum mas mentente parter organ ecros per per parter super parter super parter super oxoperarellous.