



•	5	
	dz/ zo sm 45 = 20 factor	4
-	148 M	
_	VZ dZ = CO	
_	2	
_	$20\sqrt{2}^2 = 20^2 + \chi^2$ $dz = 20$	
_	06 17 5 6	
_	BC= dz x 600 45	
_	BC=20/2 × 12 d2=20.2	
_	2 . 1 . 1 . 1 . 1	
_	BC= 26 d2= 40, V2	
_	VZ VZ	
_	d12= (BC+10)2+202 d2= 40VZ	-10-1
_	d12= (20+10) +202	
_	d12= (30)×+206 d2= 20 V2	
	d12= 900+400	
	d1= 10 V13	_
	6) 8 = 1 - 8	_
	Jan 90 m 45° 12	
_		
_	X = 812 = 412cm	
	7	
	X=h V= 11. 12. h	
	v=32.402.11	
	N=9. 4VZ.11	
	V=36VE TI Cm3	

an							
		0. 0.					
-							
ab -	Θ						
	30m.180 -> 54 =	12.19					
	11.40 3,14	22 - 10 1					
3	11.30	2					
	top-0 17° 11'19"						
0		17 - 7					
	9) 160						
	11 /30 co	Co 30° = V-					
	60° 1 9 30°	X+9					
	CA						
1		tg 60° = h					
	9	X					
	$\frac{1}{\sqrt{3}} = \frac{h}{\sqrt{3}}$	V3X=h					
	3 9	$X = \frac{h}{\sqrt{3}}$					
	$\frac{\sqrt{3}.9 = h}{3.0 = 1}$	N3 V3					
	3 9 = h V3	X= h/3					
	9= h. s	3					
	7- N. 3 V3						
	9 = 3h	, √3					
	V3	Y3					
100	N= 8	13h					
		8					
	y=√3.h						
T TO							
I							
I							
L		Foroni					

	Ceo 20 =	4-h			(4)
	000 20	3	r i i r	* mil	
	0.94=			CI	
	0,94=	3			
	2,82	=4-h	有二 300		
	R	=4-h = 1,18m			
				47/	(0)
	- Y81-13	O NE			
10-3			2000		1
- 10	(1)			7	
2					
17	7 1 1				
			N. Company		
		in the second			
		40.12 -			
		2			