



STQQSSD	_/_/_
6- Vesperz = 288 Mcm3	
2881 = 413. 7183	
0.00013	
d = 2.6 R3 = 864	
d=12 cm B3=216	STATE OF THE PARTY
R=Vale	6
$a=d$ $R=\sqrt[3]{6}$	
d=12 cm R= 60	m
7- de 16 cm R=d/2	
d= 20cm R= 10 cm	
it = 2 cm	
Vpanela = Abase h Vlolinha = 4/3: T. r3 quat bd = V panela	
Vpanela = TI. B. n Vbolinha = 413. T. 23 Vbolinha	
Vpanola = 11.102.16 V bolinha=413.11.8 quant bd = 16001	
V panela = 11.100,16 V Iralinha = 32 11	32.3
Vpanela=16001 3 quant 6d=16001.3	
	327
9 quant bd = 4800/ 1827	
quant!	bd = 150
	= h 2R=3H=h
3 2 3	3
2R=H=	h 2R=h=3+1
4 TR = V.H = V.R	3
3 78-34	=3h Ti
2	3