Dotos

	. \					
1	Part		P	V		
		A	1,5	20 % , 9	181/1	
		B	30	3321b	େଡ	
		C	30	665,12	1200	•
		P	9,93	2009,6	1198,8	

$$C_V = \frac{3}{2}R$$
 $C_P = \frac{5}{2}R$ $V = \frac{C_P}{C_V} = \frac{5}{3}$

$$V_{B} = \frac{nRT_{B}}{P_{B}} = 2.8,314.600$$

$$\frac{T_{c} = V_{c} \cdot P_{c}}{nR} = \frac{66512 \cdot 30}{2 \cdot 8.314} = 1200 \text{ K}$$