## FIZIKA

POPRAVA TESTA SL, PZIVL

A. 2

$$m_{\rho} = 6/3 \text{ kg}$$
 $T_{\rho} = 100^{\circ}\text{C}$ 
 $m_{\text{tot}} = 8 \text{ kg}$ 
 $\Gamma = 0^{\circ}\text{C}$ 
 $L_{\text{max}} = 1200 \text{ kg/k}$ 
 $L_{\text{max}} = 200 \text{ kg/k}$ 
 $L_{\text{ma$ 

POPULAUD PONAVUJANJA

$$S_{1} = 2 J_{m2}$$

$$O_{m} = 3 + \frac{k_{el}}{k_{e}}$$

$$S_{2} = 0.6 J_{m2}$$

$$P_{1} = 120 k_{el}$$

$$Q_{m} = P \cdot Q_{V} = Q_{m} = 36 \frac{L}{3}$$

$$Q_{V} = S_{1} \cdot v_{1} = 7 \cdot m = \frac{dv}{S_{1}}$$

$$v_{1} = \frac{36 \cdot dn^{5}}{3^{2} \cdot 2dn^{2}} = 18 \cdot \frac{dm}{3}$$

$$v_{1} = 1.8 \cdot \frac{m}{3}$$

 $Q_{v} = v_{1} \cdot S_{2} = \frac{\varphi_{v}}{v} = 0 \quad v_{1} \cdot \frac{\varphi_{1}}{v} = \frac{\varphi_{2}}{v} = \frac{\varphi_{3}}{v} = \frac{\varphi_{4}}{v} = \frac{\varphi_{4$ 

- ""

= 37,5.10°.0,8 J= 30.10° J W=8

Q= 4/200 1/2 K . 100 K

Q1 = 30 MJ

DN=

$$0 K$$

$$0 K$$

$$0 S = 0 S$$

$$0 S = 0 S$$

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$$m = 63, 9 \text{ ky}$$

$$100.50.10^{3}.29 \text{ y}$$

$$m_{2} = \frac{100.50.10^{3}.29 \text{ y}}{8,314.293} = 59,5 \text{ ky}$$

## PROPUEME RESUSTE 100 50 SE MEDHAN -OMAHAR 2022 MECANICA PLINOV

N - STEVILD USEH PTONUV V MESAMAI

$$0_1 = \frac{N_1}{N}$$

$$\frac{N_2}{N} = \frac{N_2}{N}$$

PROCENTIA SESTAUA LE AFFINIAMA 2 67. MOL FEUL

$$P_1 \cdot V = N_1 \cdot k \cdot T$$
  
 $P_2 \cdot V = N_2 \cdot k T$ 

Pa, Pa P3, ... - DEWN / PARCEBLANT TLAKE

P= P1+P2+ - + Pn

THE MESAMIE JE EMAT VSOTI DELMA (PARCIALMA) TUREOU MESAMICE.

Pup = 13,3 m bar = 1,369 PV = MRT V=1 13 3 MHO=18,15 MG M= PUM - 1336Pa. 10 K. 18, 15 4 mpK & M= RT - 1386 8,314 bpc k. 233K