11

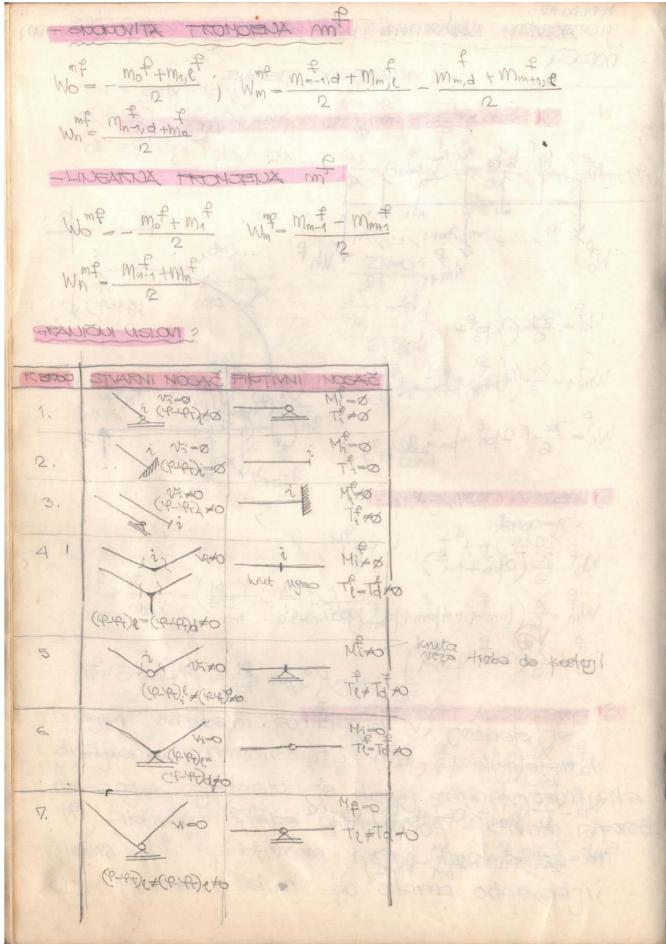
СТАТИКА КОНСТРУКЦИЈА

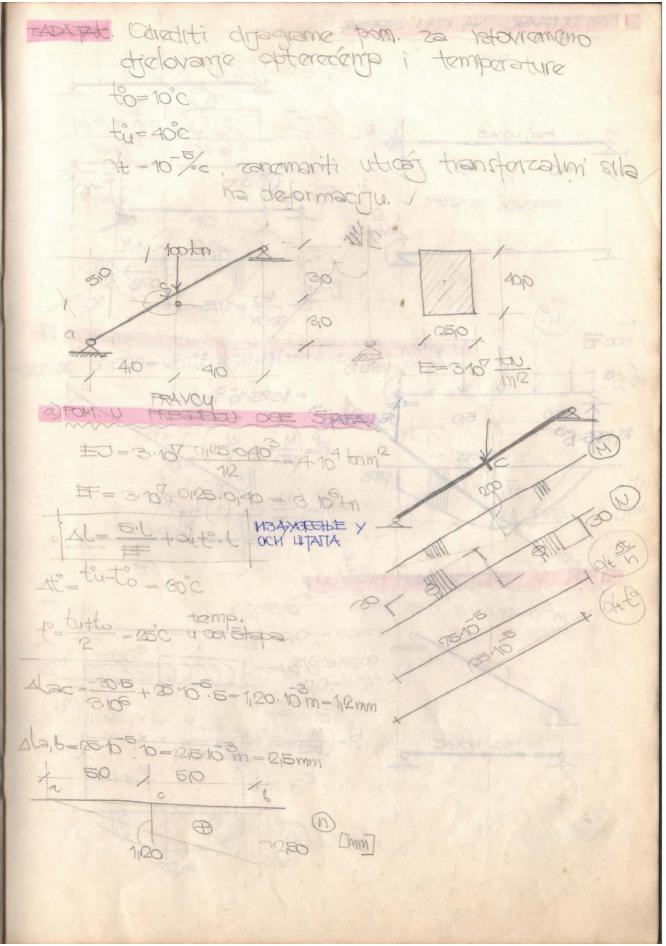
Модул: Хидротехника и водно инжењерство околине, Саобраћајнице, Архитектонско инжењерство
- материјал за вежбе -

2024.

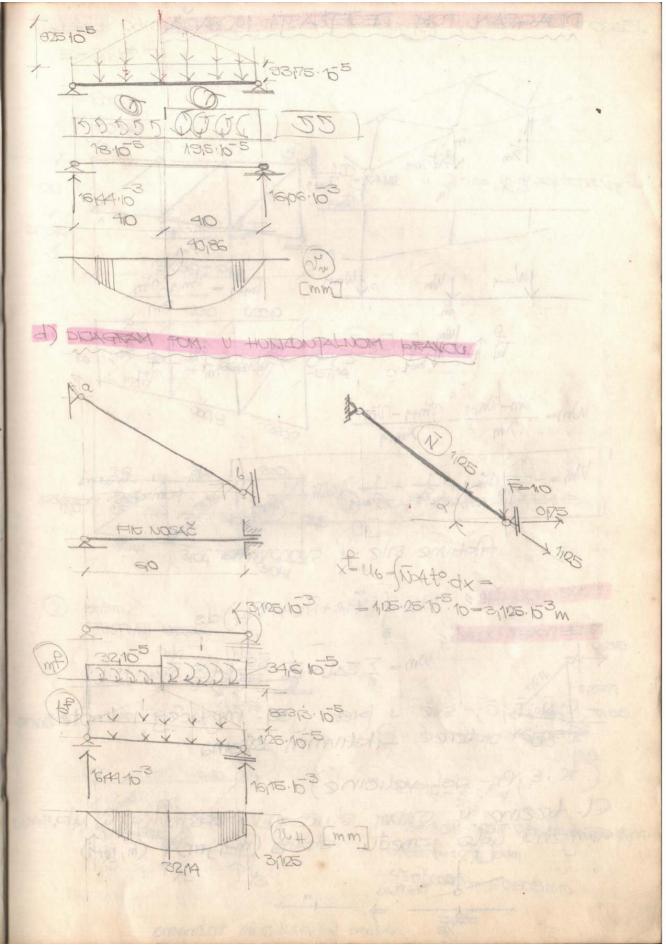
DMERXUUA PUNI RAWNI NOSAGA du = Edx-Pdy d(P-P+)=-Plds/cosx > $\frac{d(P-P_{\overline{P}})}{dx} = -\frac{3e}{\cos q}$ dr = Edy + Pdx !: dx = dx = € +gx+P > dv = (P-P+)+ E+gx+P+) dM2 = Tf+mp) bf Cosal mf +> Etga+Pt MP (9-97) If I was = (H) + of th). Took mf=8.404-97-(#+046)+got+. = tijagiam vertikalni pomeranja V jednate je disagramu mananata mf, a disagram obitanja jednato je dijag transferzalmi sila TP, fiktivnog stapa opterecemog fiktivnim rapored. solama pt, i fithermin raspod. momentima int offi granieni uslovi po silama odgovaraju

gramation uslovima po pomeranju in stiemom 6 W-ELASTIONE TEXINE 9 statoute fromjere opterecepja of At hard And Amouse Wo Wm +1 Wn F Wf = 2 (210+ pril) Wn = 2n (2 ph + pn d) W= ~ (epo+ +===) Wm = 2 (6m-1+4pm+pm+1) m=1,2. Mu = 5 (5 ky + 2 h) W= x (75+65-65) Vm= 12 6+ 10+ + 10+ + 1) (m-1/2 ... - n-1) Wh = 1/2 (7/5+5/5+5/5)

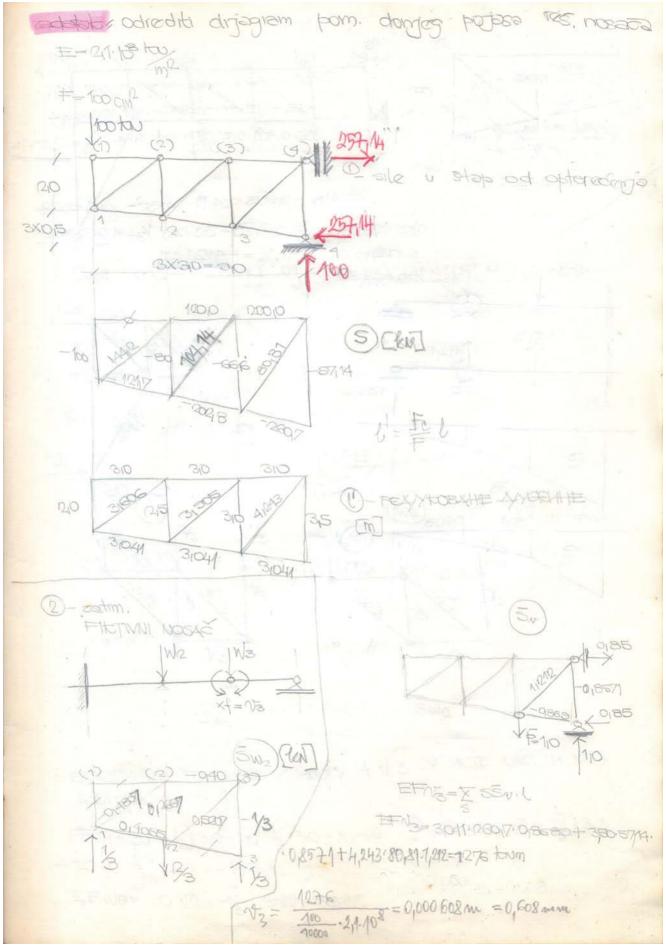


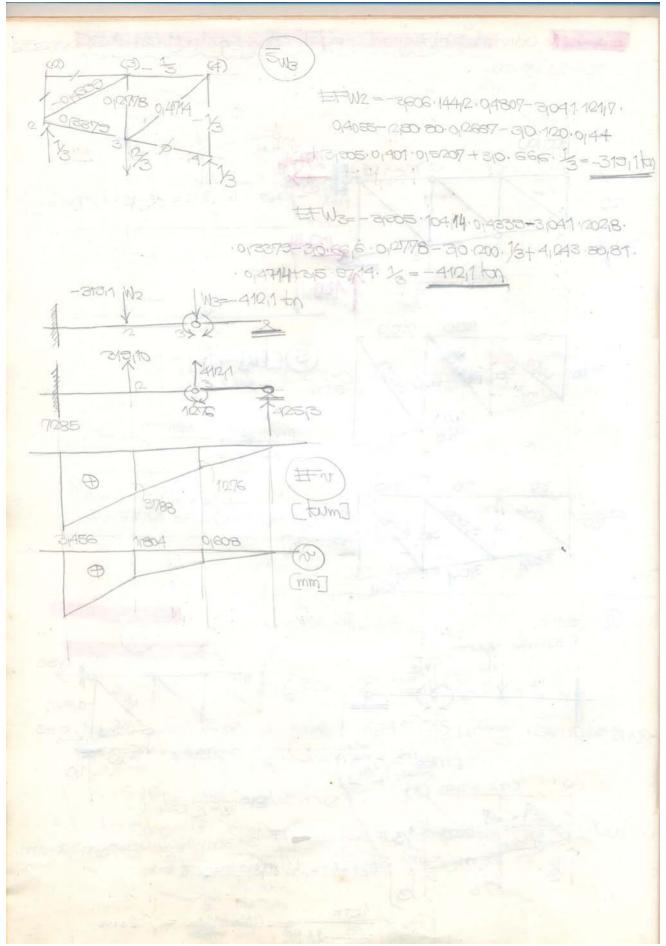


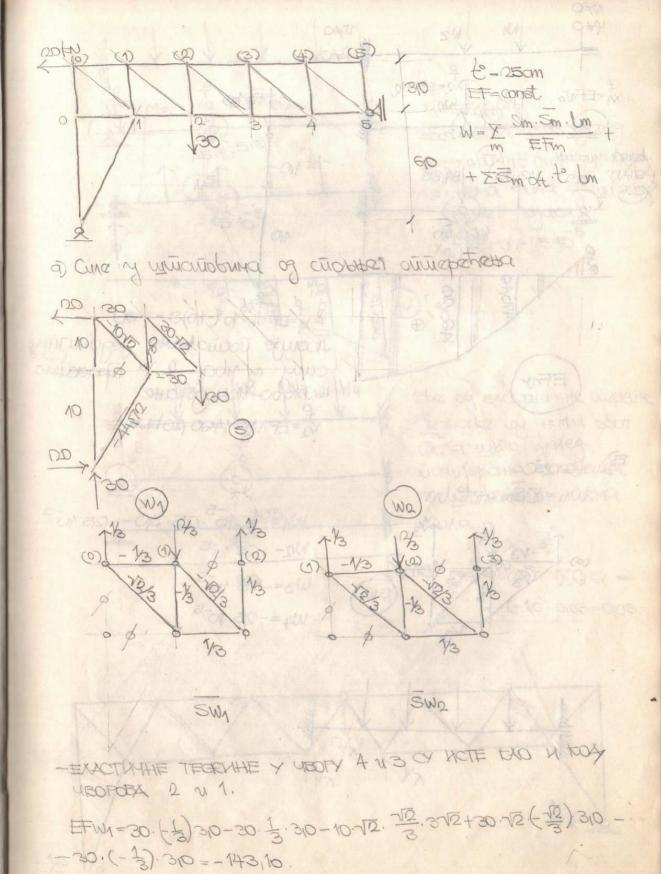
SN/4 4=0 FIE. NOSAE E10 / E10 osnovni sistem B= 10 = 1/25 X=16= Not. to. dx=0175.10.25.100= B6114 18/5 mm EFTITAL MON FRAVOUS SIN 0 = -018 7d=01/5 1 - (M + 04 · K) 1 008 07 - 01



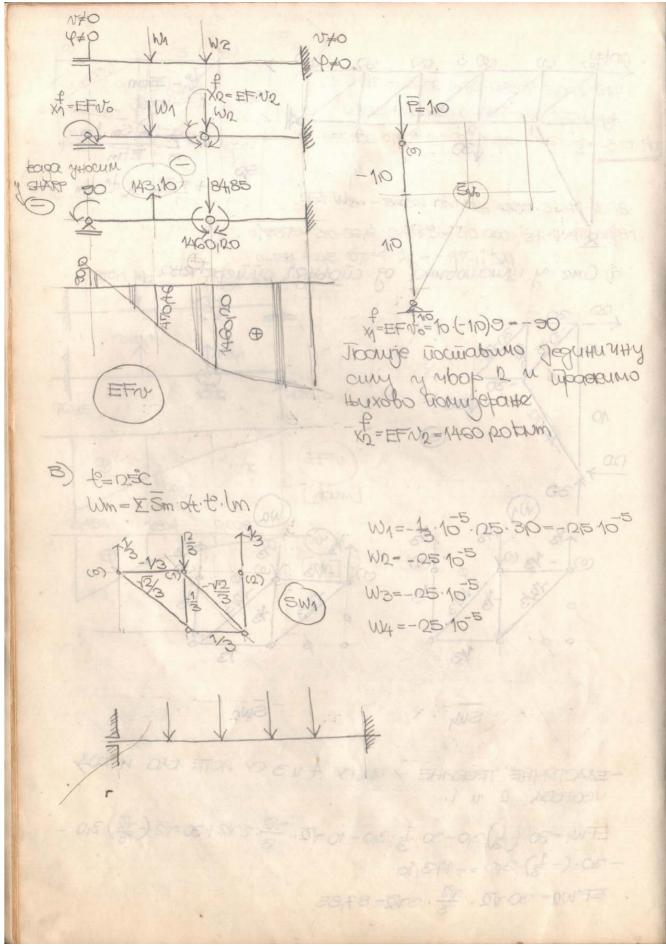
DIDAGRAM TOM TESE The Vin-Vin-TWM-1 TWM Women Timen - Vimen win Tim T July > EV=0 > Wm = Timb - Timber Wm - m- my - my - my Wm = - 7mm + 1 + 1 mm + 1 mm mm = su strama tom (05. nos typpine ells n snownims FUNE MOSTOE: Wm = (14-5E+TF+) ds MEDITAST NOXO ? Wm= Z SAL= Z SS C+ Z S. of to. - 4; 0; T; 5; - sile u pies - jed : mojućeg ravnote anog stanja optoroć. fiktivnim silama · (28, E, Pt-def. valions) El tasma a arom shapin bragetontal a man promisone upo remedu strano (m, m) i (m, m+1) soditare u plastichim tozmama

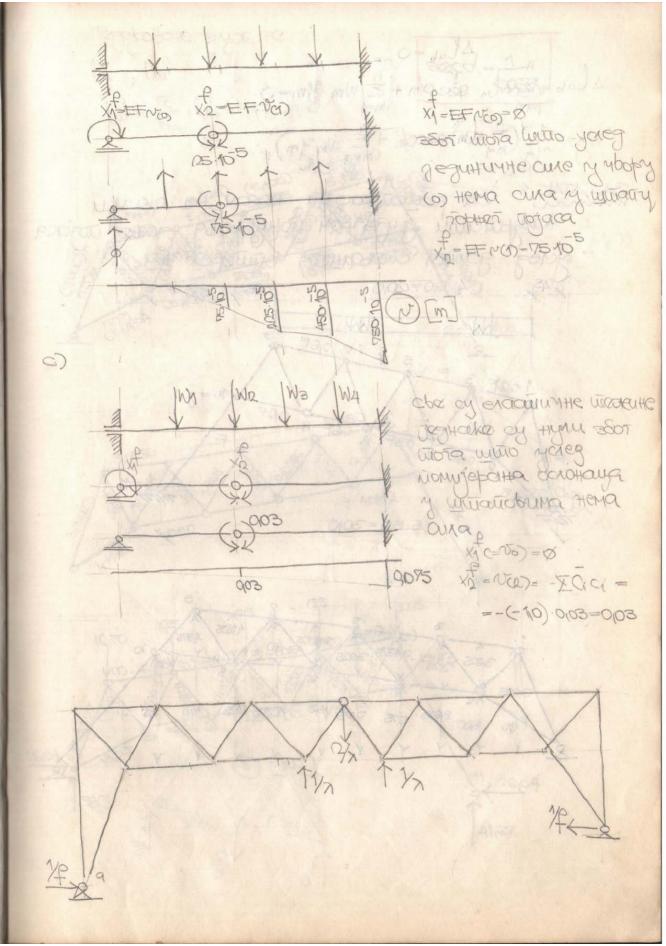




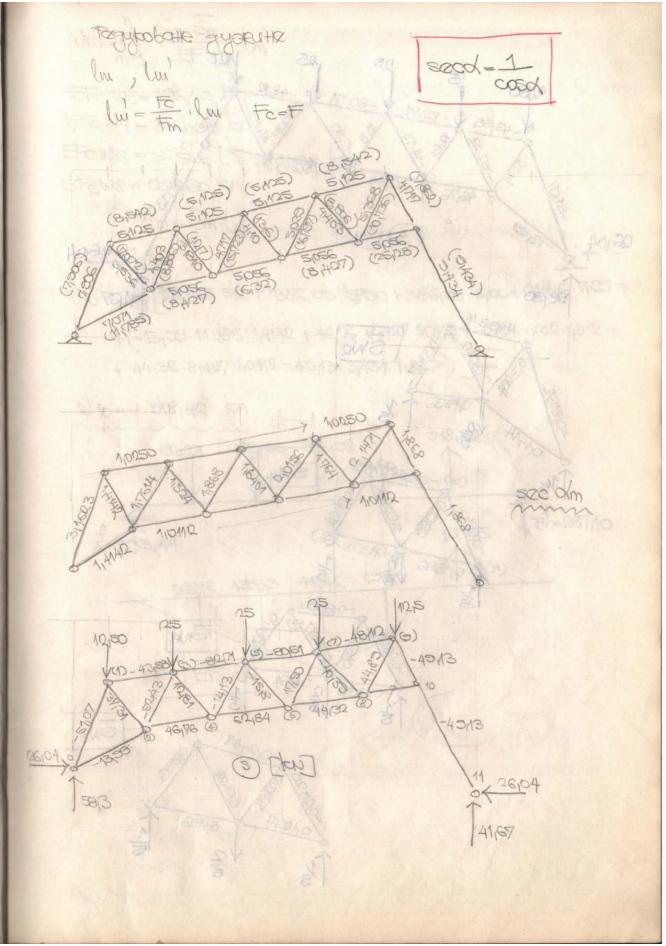


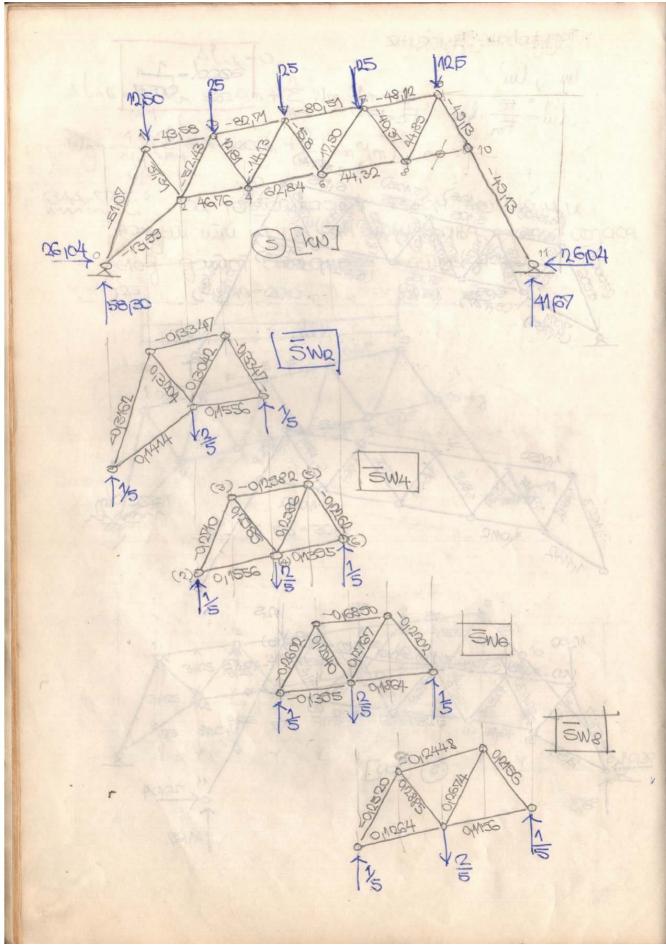
EFW2=30-VQ. 72. 3-172=84,85

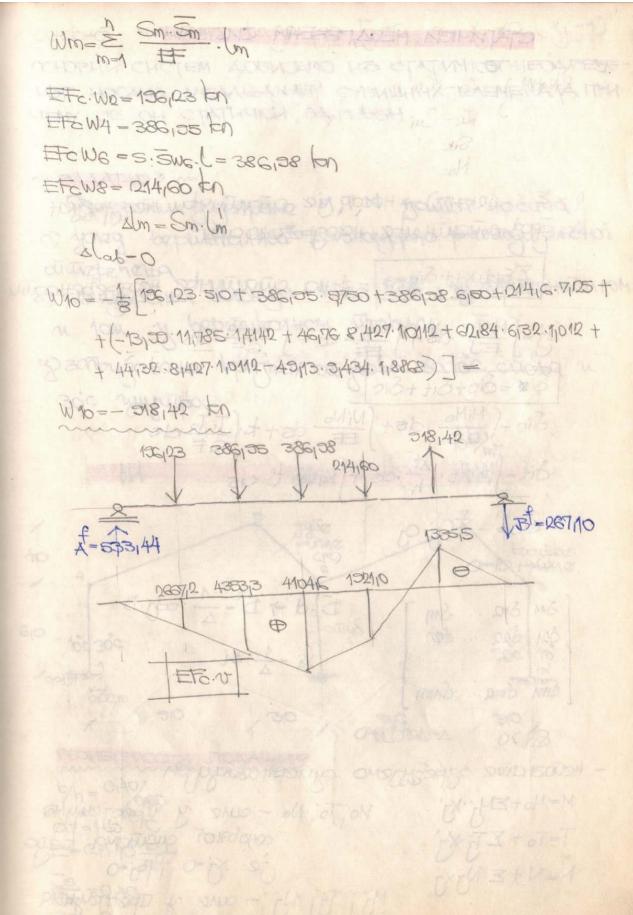




Alab = Z slm. sec dm + 2 Wm. ym=0 Wg= 1 (E slm secolm + E wm ym) 344 ATAL " 3a paukintacin Hocay Ha cking u Housemannin gypartam gareg ganior anoxamber on experience W







3A HOCAY NAMA CKNINN VONES SATPINJABAHAA TOPHET BAAKHA 3A to=20°C

1) HALL PTATU GUDALTAM BEPTUKANHUX NOMERAKA
CA OPQUHATAMA Y LIECTUHAMA PACNOHA U
OGPEGUTU XOPUBOHTANHO NOMERAKE OCNOHILA E.
HOCAY DE NEABOYTAOHOT NOMEYHOT NEEDEKA
M TO 1 GUD 0-2 b/ = 0/4/018 m

2-4 b/ = 0/4/018 m

4-6 / = 0/4/018 m

H-AMOMEHA!

TEMPLETATYPA CE NO BYICKHY NONFEYHOT NPOCJEKA MUJERA MHEAPHO OG $6=20^{\circ}$ C HA TOPISEM BYAKHY $40 \text{ th}=0^{\circ}$ C HA COBEM BYAKHY $6=20^{\circ}$ C $6=3.10^{\circ}$ kym² $6=20^{\circ}$ C

