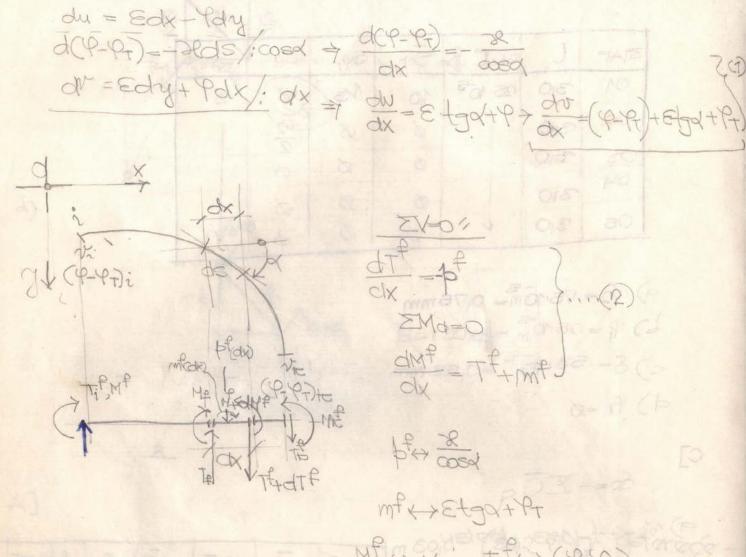
11

## СТАТИКА КОНСТРУКЦИЈА

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

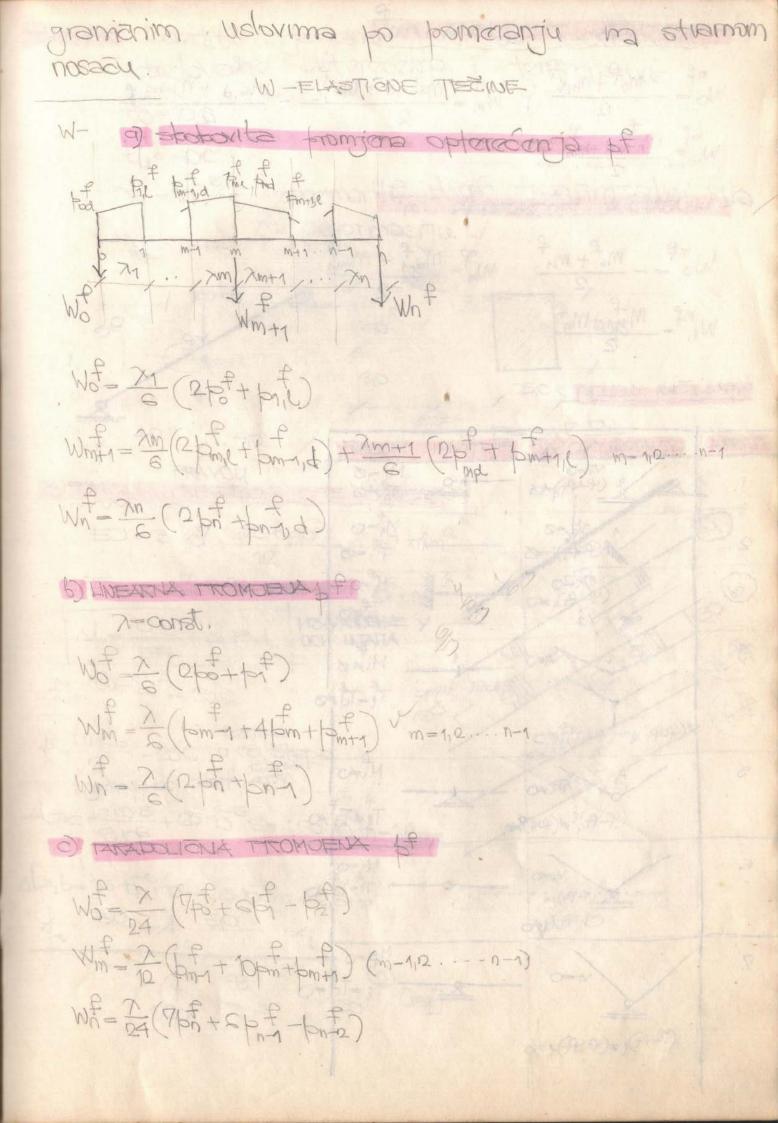
2024.

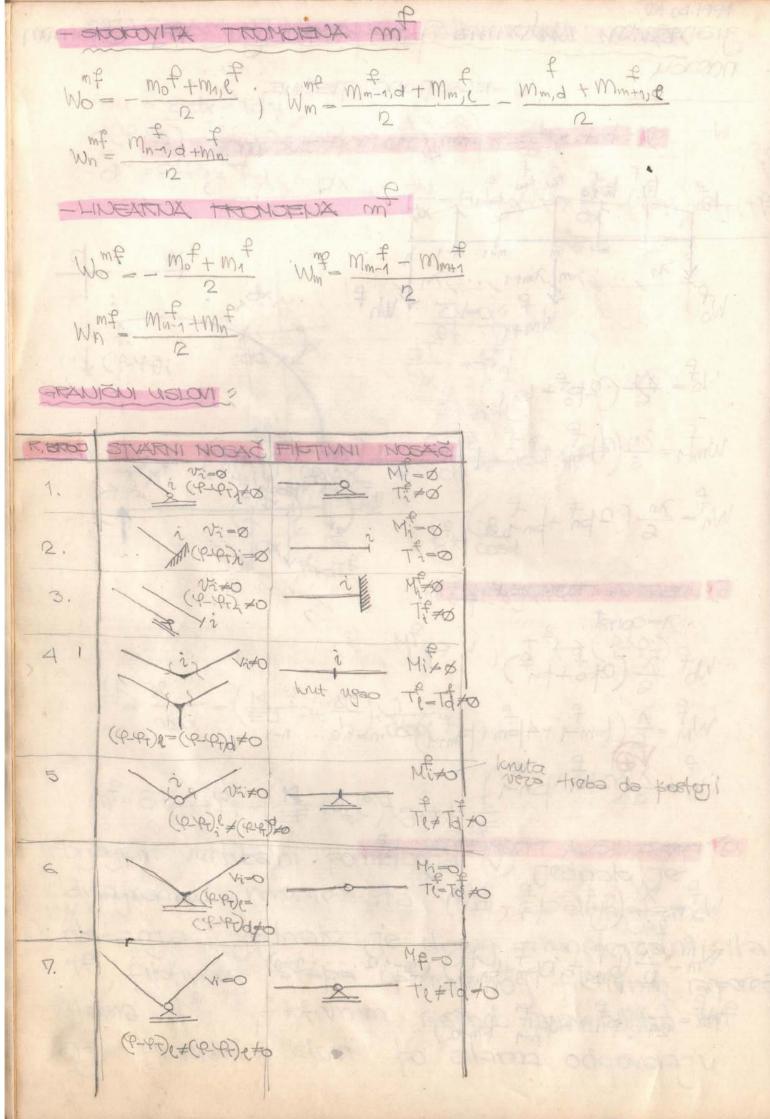
GRAM FOMERWIJA FUNI RAWNI NOSĄJA

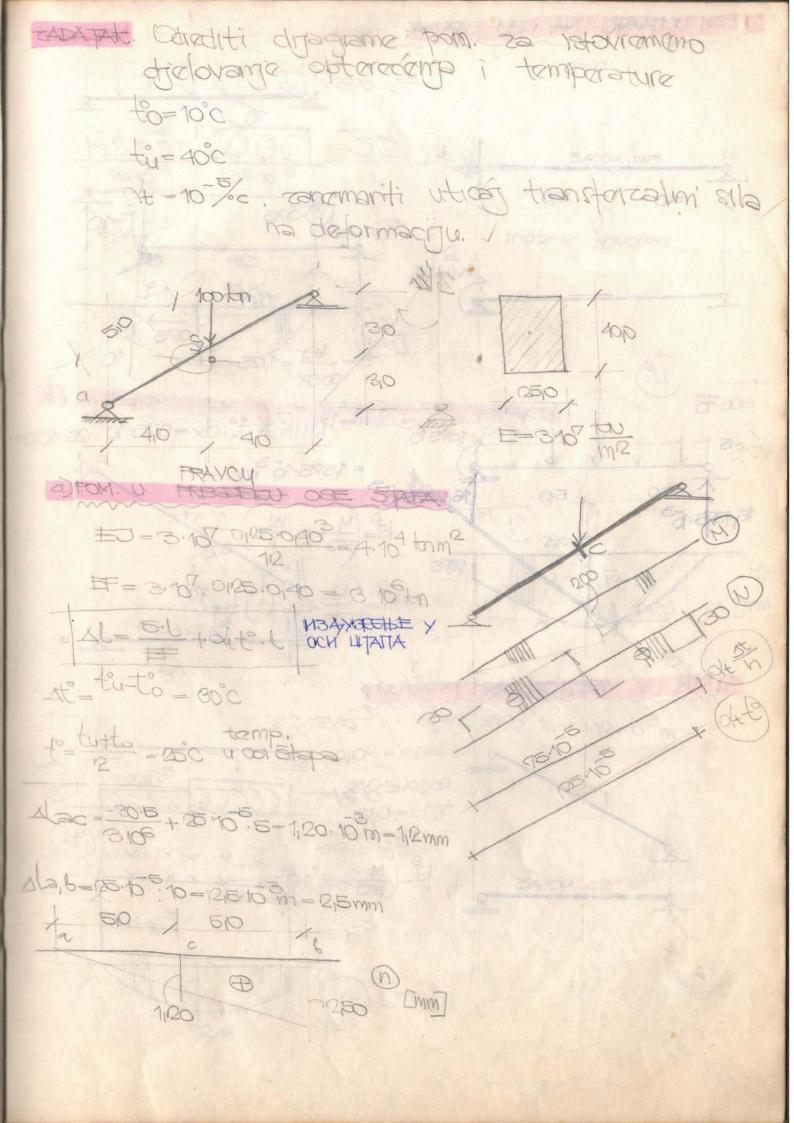


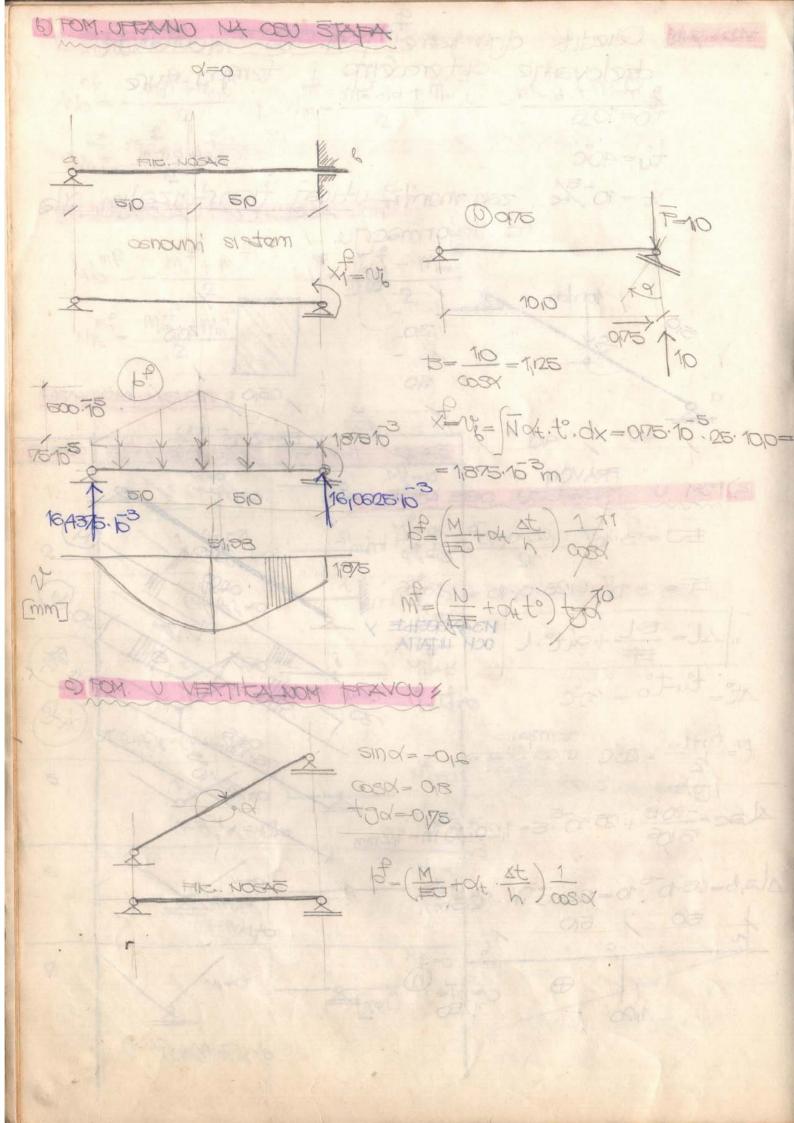
MP (P-P+)

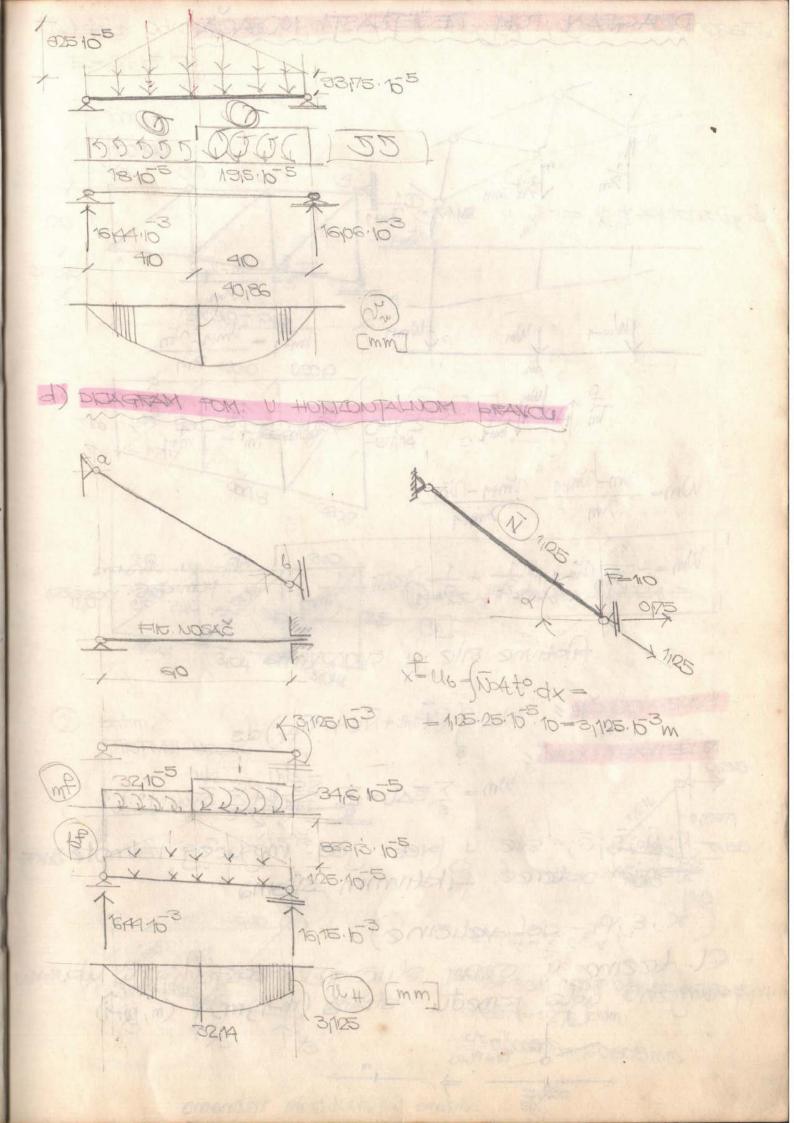
tijagiam vertitalni tomeranja (V) jednate je disagramu manenata mf, a dijagram obitanja jednato je dijag. transferzalmi sila TP, fitting stape opterecennog fittinin rappored. stlama bt, i fithermin raspod. momentima int offi granieni Uslovi po silama odgovaraju

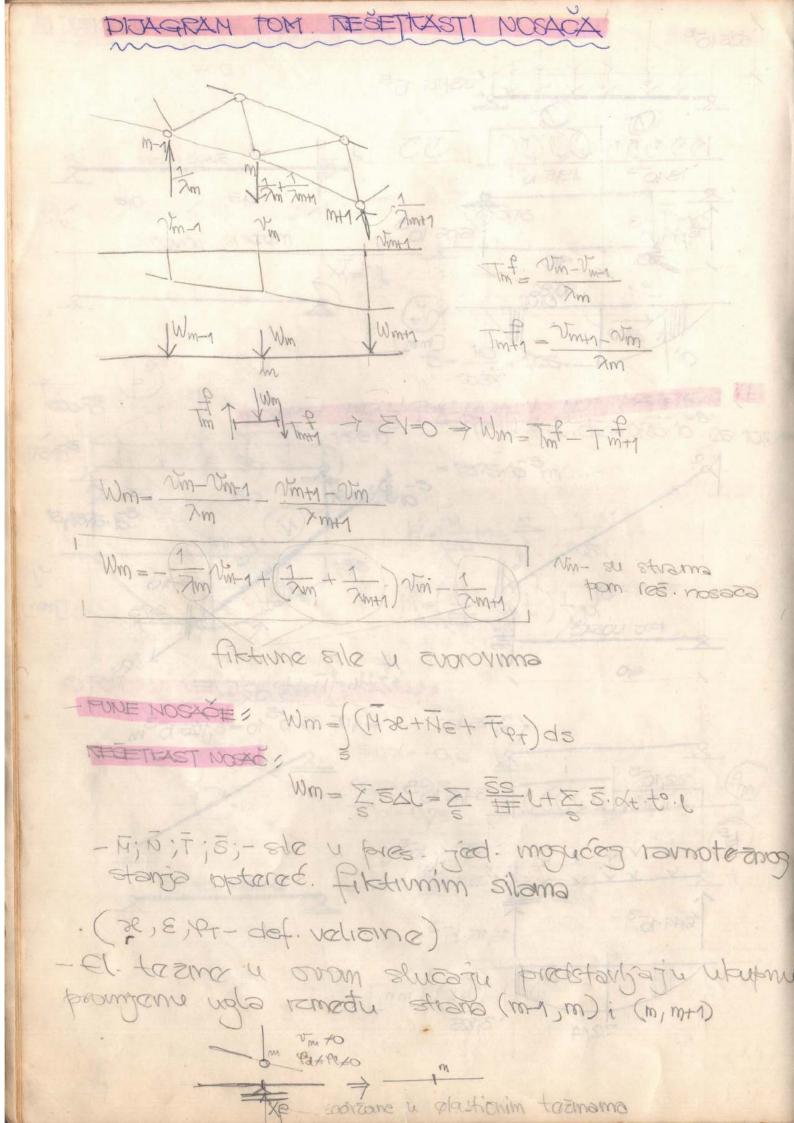


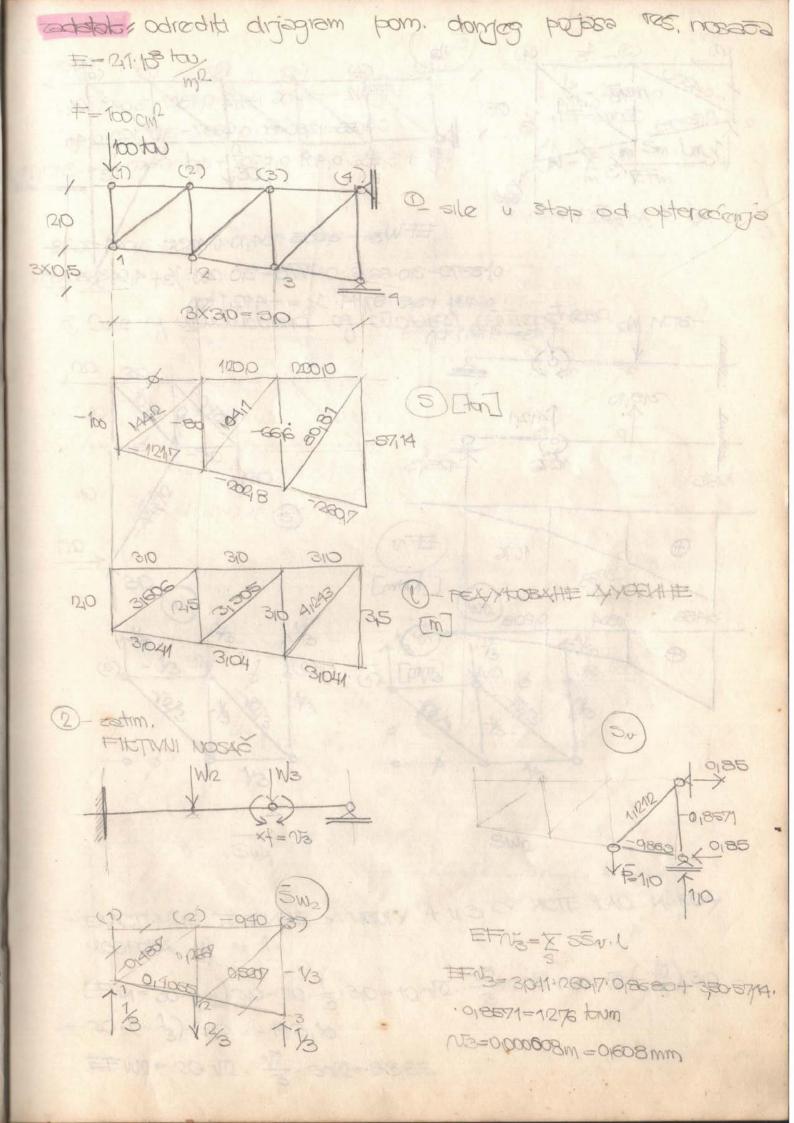


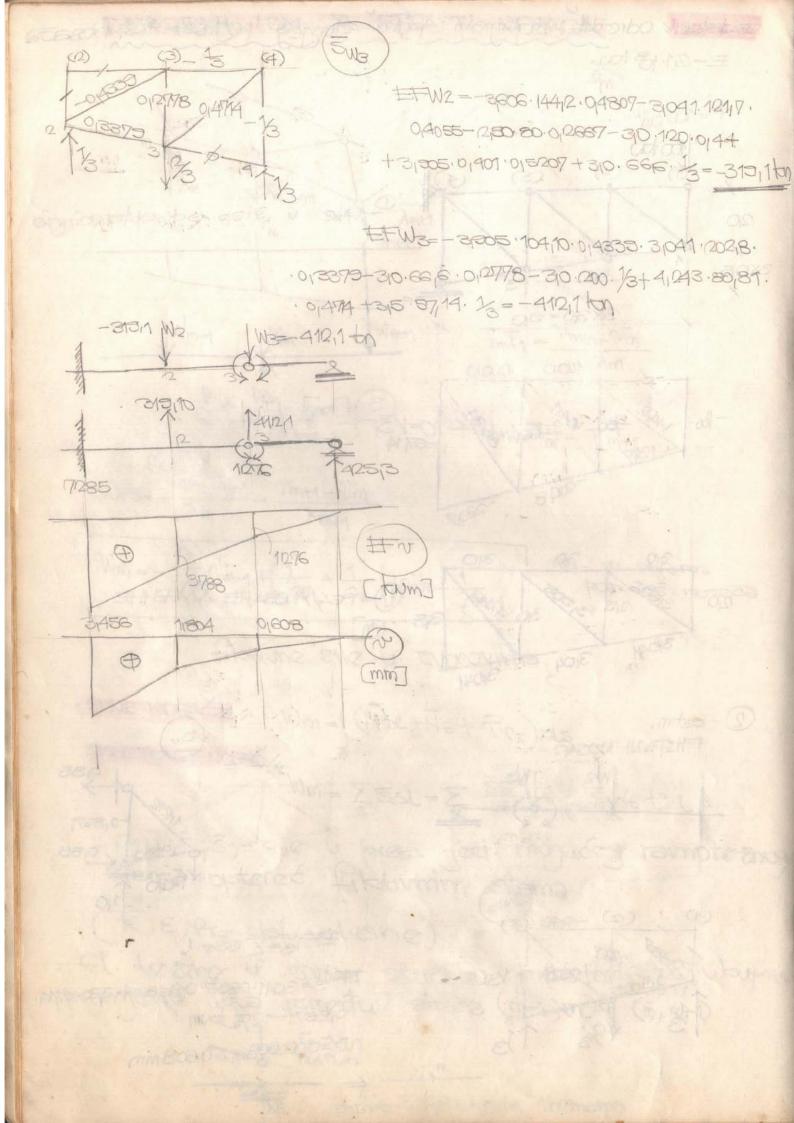


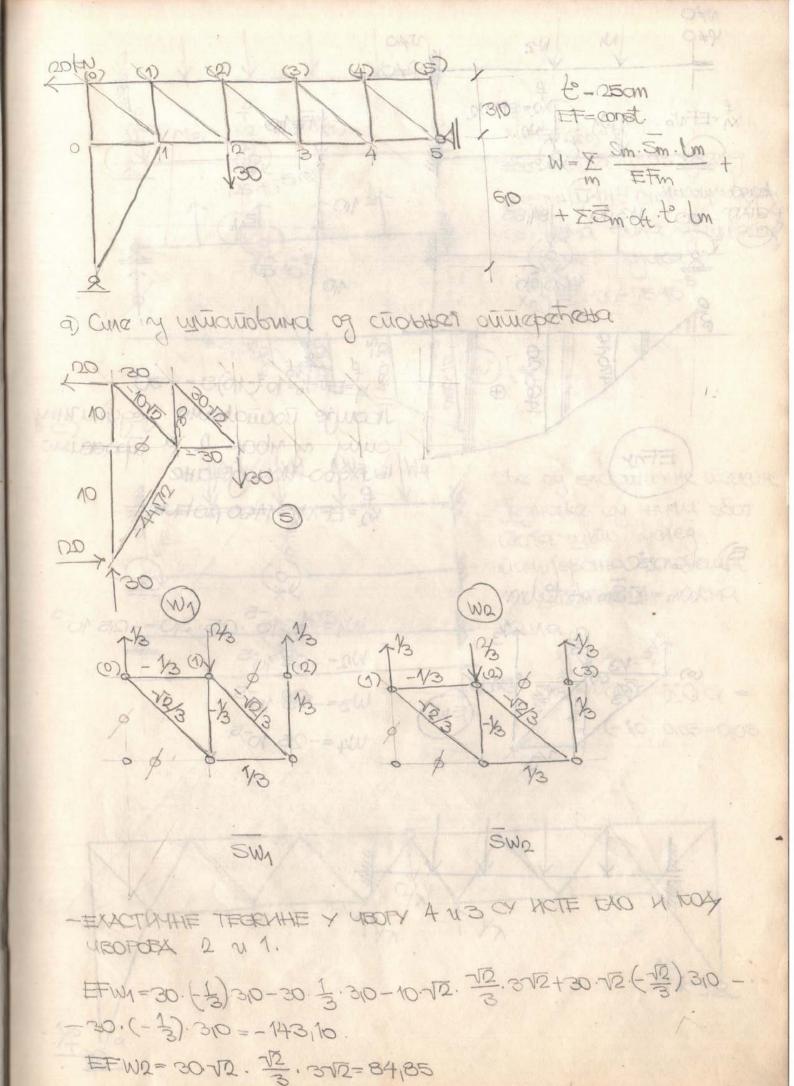


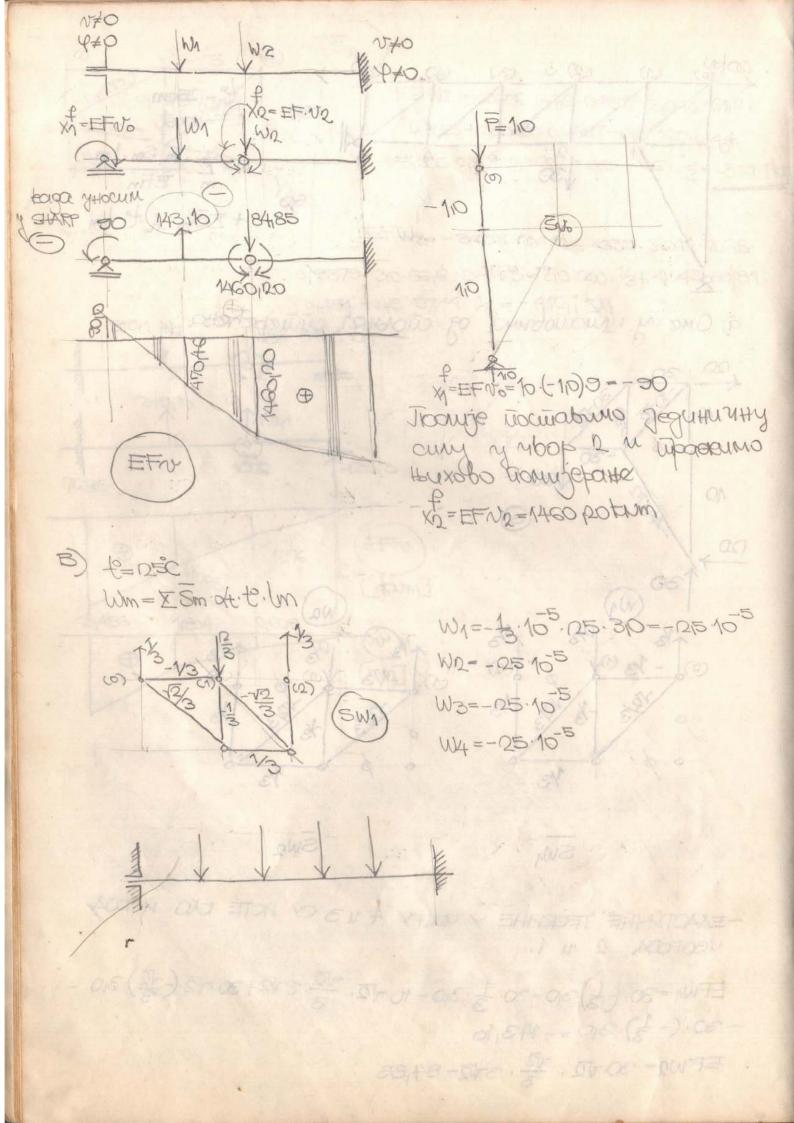


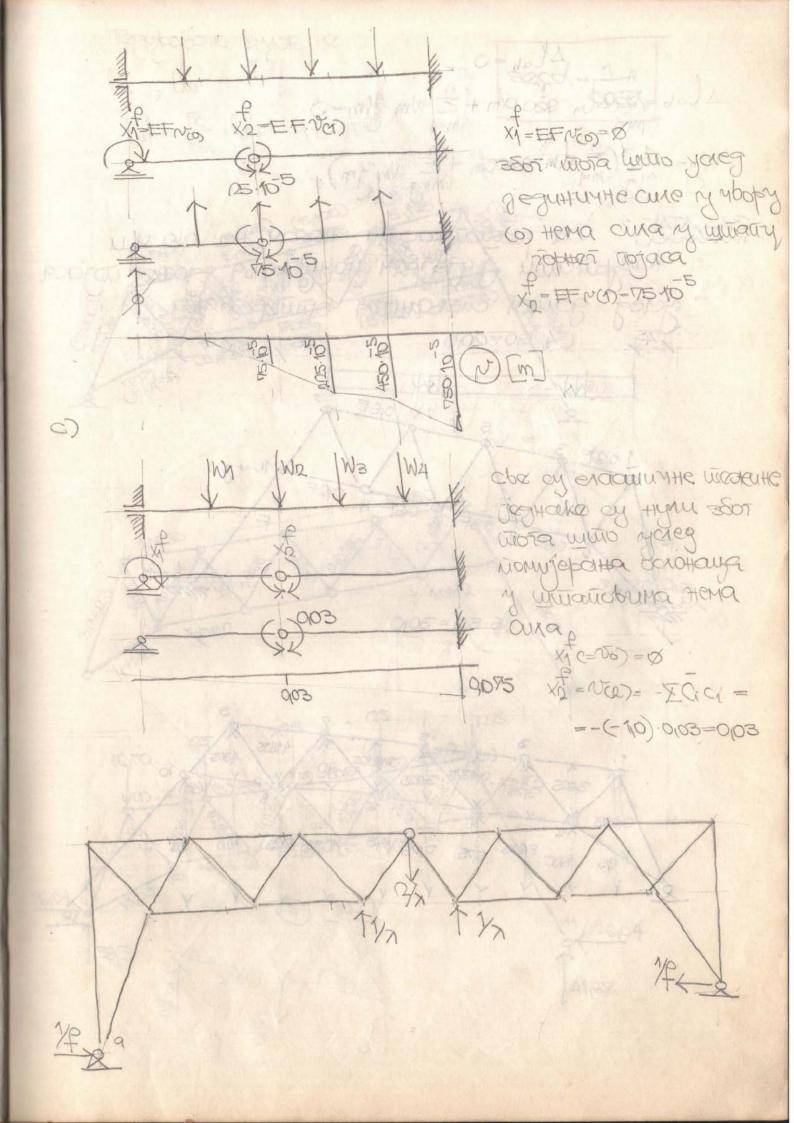




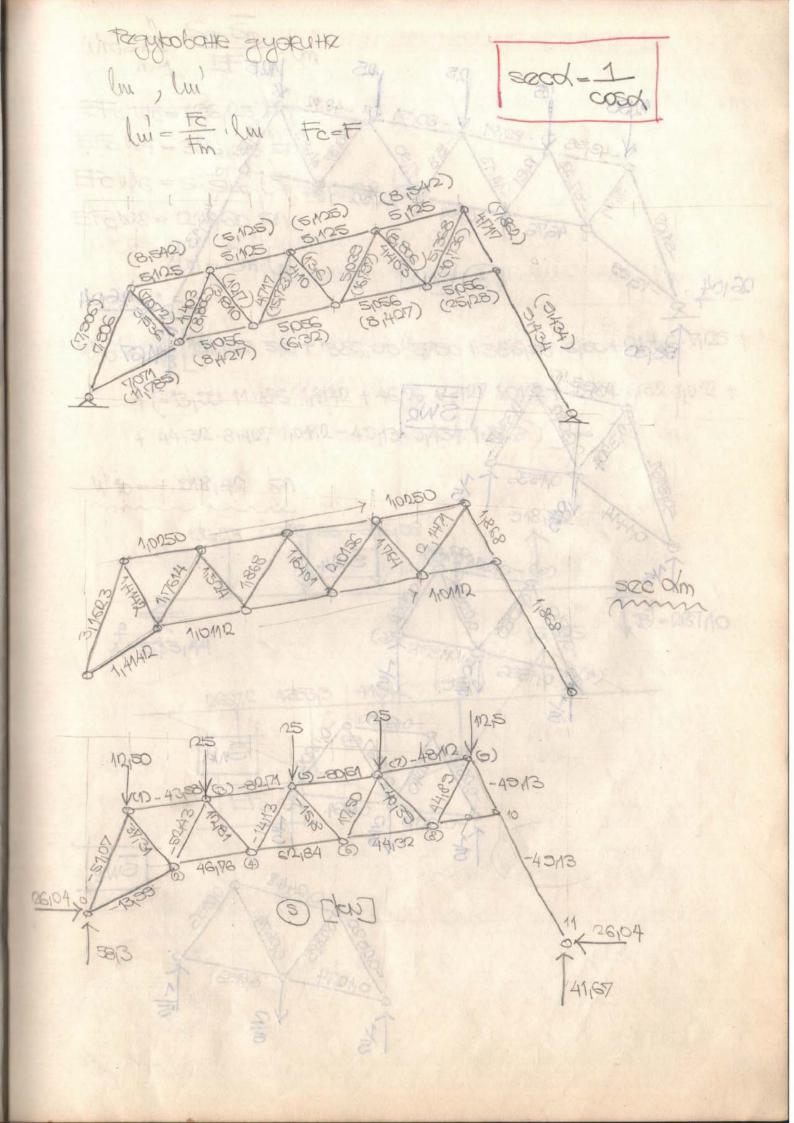


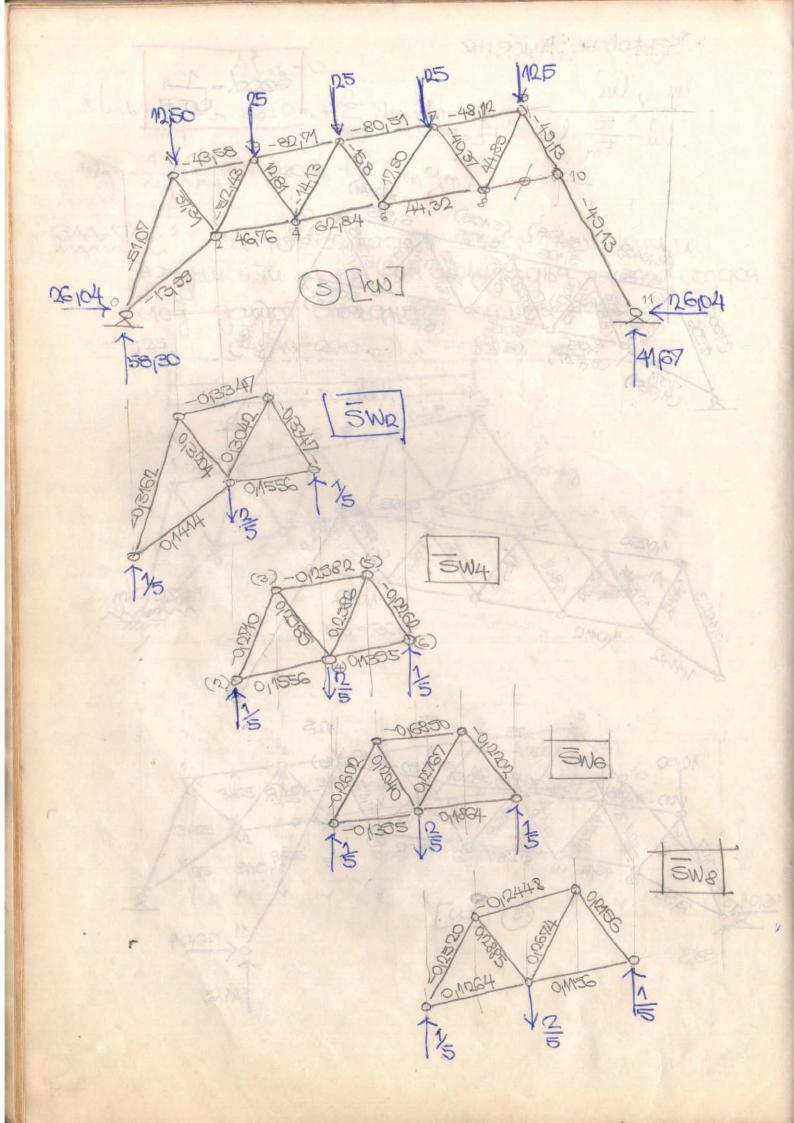


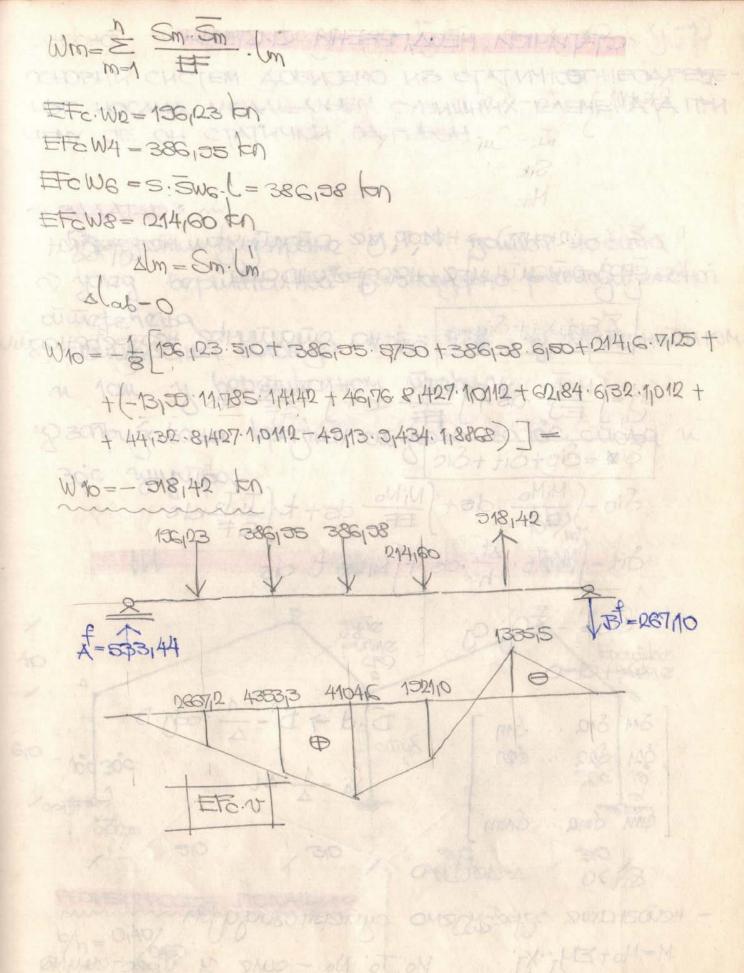




A Cab = Z slm. sec dm + 2 Wm ym=0 Wg= 7 (2 slm secolm + 2 wmym) 344 TAL 30 paukintacin Hocay Ha cking u Modredale 90109 gamos chokamites onnietoteta. 4.510-2010 W 6.510 = 3010 4375







Lampfidge Portdoro

D 5/

LXL ZXK

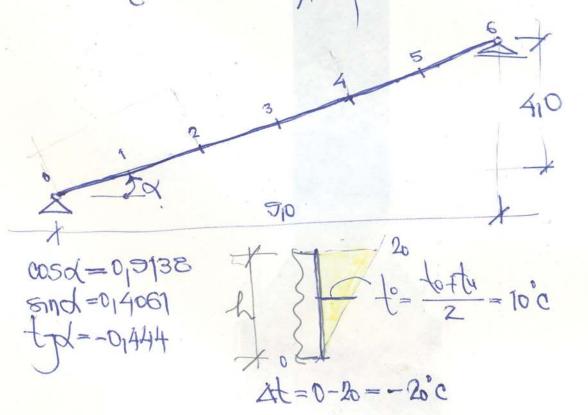
THE STATE OF THE S

3A HOCAY NEEMA CKMUM VONES 3ATPINJABAHA TOPHET BRAKHA 3A to= 20°C

HANOMEHA!

TEMPLETATIVES OF NO BYCHAM MONFEYHOT NECTERS
MUJERS MINESPHO OF 6=20°C HA MINESPHO
BAAKHY 40 tu=0°C HA CONTEN BAAKHY

CH=10-51 E=3.10" KN/m² to=20°C



F= A.st

mf=dt.to.tgd

