

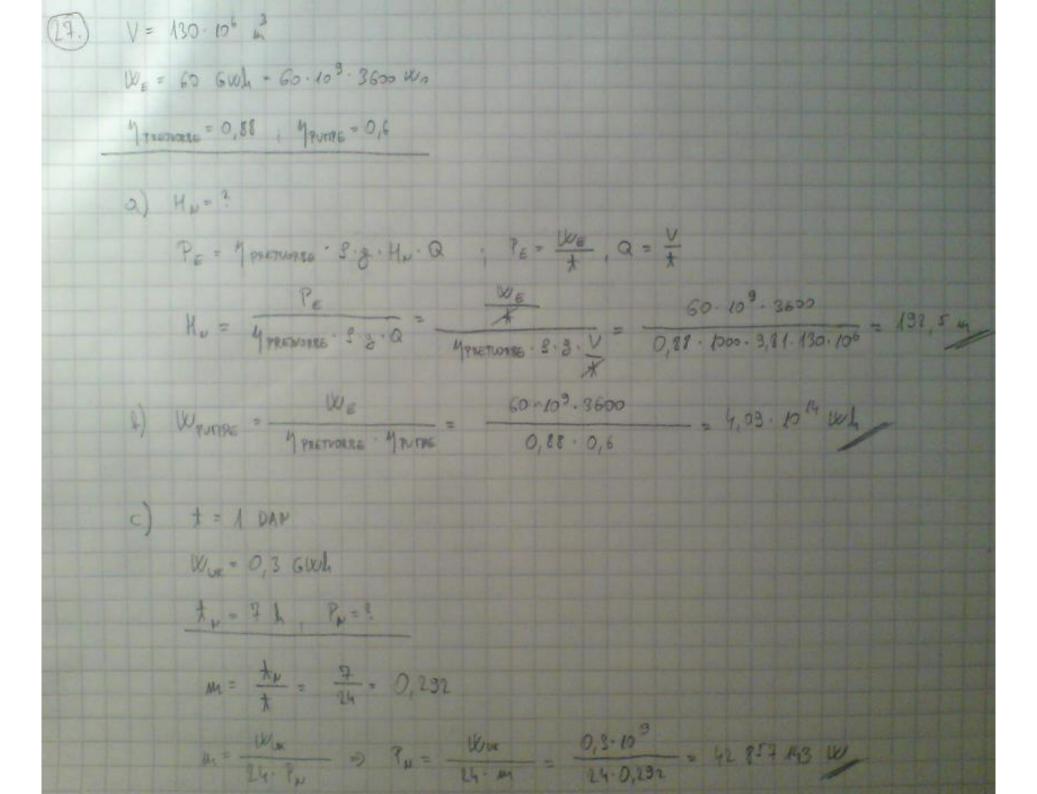
D= 80 m => R=40 m

$$R_{N} = I_{1}S \text{ NW}$$
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ARDIONO = 5,5 km a) Pu - 2 how, 50 = 11 mls, cp= =0,4 m = 0,23 5 - 1,225 leg 1 m Aux = 20 · AAKT m = 100 R = 100 Wux = 8760 m Pp = 8760 - 0,32 · 2 · 10° = 5,7816 · 10° WI Pu = 1. CPE S AAKT: U" = AAKT = 290 = 2.2.106 = 6133 m2 @ JEDAN AGREGAT IMA POVRÍNIO: AUX = 20. Aux = 20.6138 = 122 664 mi @ KOLIKO AGREGIM HOEERO IMMIN NA POURSINU OD 5,5 haz $N = \frac{A_{120401140}}{A_{120401140}} = \frac{5.5 \cdot 1000^{2}}{122.664} = 44,64 \approx 44$ @ KOLIKO ENERGISE PROIZEDE 44 ACRECAMA: W = 44. W = 44. 5,7816.103 WL W = 2 544. 10" wh 1 UNO ENERGOE VA U CIDELOM SUSANU HRVATSKE! UDIO = W1 - 2,544.10" = 0,0427 - 1,29 %

M DUEL OVANIA = 14 % = 0,14 HHOR = 1600 klesh / mi M pregam = 0,85 MY TOVERANTE = 1,35 AUK = J. AART WGOS = MHAR MURSEM = 1600-10° 0,14.0,85.1,35 = 257 040 WW 12 AAKT = A HOUSING = 5,5 1000 + 1,1 1000 m WIELD = WGOD · ART = 254 040 · 1,1.1000 = 2,029 · 10" wh

2,827.10" UD10 = WOK = 20.1012 = 0,0141 = 1,41% H= 11 mg/hg M= 15 +1 had M = 0,33 1X1+ = M. H. A' 12010310 = 11.10 1.15. 1000 12 . 5,5 . 1000 1 = 3,075.101) We = M.W. = 0,33.3,595.1013 = 2,99.1013 } UDIO = WE = 2,33.1013 } = 4,153.104 = 0,042 %



(18) PE = 220 HW n=0,45, m=0,75 H = 25 mg/ly w(c)=0,67; w(s)=0,02 a) m(co2) = ? M = 1960.Pc = ME = M. 8760.Pc = 1,4454.10" Wh MGORNA = WE - 1,4454.10° 3600 & = 208 137 600 lug m(CD2) - MGORMA · W(C) · Mcoz = 208 137 600 · 0, 67 · 3, 667 = 511 391 181 by 17 14 DORUSTINO = 5000 + M(501) = MGRIVA OF(5). HOT = 208 137 600.0,02.2 = 8 235 504 by $M = \frac{m(501) - mparosmo}{m(501)} = \frac{8236 - 5000}{8236} = 0,333$