Thannere samenue 1.5 M= p.n. k= 0,1.1.1=0,1 ming M=0,01. A. (100-Cly). Bros = = 0,04.0,168. =0,01.16,8.(100-32),8500=97,109 m/rag v 3 gnu Cypcoi Sepezn M<sub>K</sub> = Q · D · <del>100</del> = 36,1 · 0,65 <del>8</del> = 1,8772 m/m - τωστικε δεδεικμιε zaronos μις ως σεδουhow nonegn Mr. 36,1.0,65.0,05-1,17325m/ragnumyen az nusiverepucus M=V.N.D.Kc. 10<sup>-3</sup> = 28,5.9.0,91.0,9.10<sup>3</sup>.

-0.21 m/nog - ungycnywarska, characy
moranny 1K69 moregray 1K62 M=kyg·N·D. 103 =0, 1.62.251.103-1,5562 m/rsg

Man = Q.D.Cin = 22 · 0,65 · 36,1 = 5,1623 m mag Mon Q.D.Con = 20.0,65:36,1-0,23465m/19 M= 5, 1623+ 0, 23965=5, 39683 m/reg M=Q-M=1,771-15 = 0,26565 m/20g  $0 = V \cdot (C_1^2 - C_1^2) \cdot 10^3 = 14100 \cdot (3 - 0.4) \cdot 10^3 = 16,7 m/reg$ 1-0,97 = 10-3 = 0,55(6) m/20g  $M = Q \cdot m(1-n) \cdot 10^{-3} = 0,3 \cdot 10^{-3} \cdot 21 \cdot 0,075 - 9,725 \cdot 10^{-9} m/209$ 

M=Q. 
$$p$$
.  $70^{-3}$  = 200.  $26.70^{-3}$  = 5,2 m/reg

M=V·K.  $p$ .  $K_c$   $h$  = 15:1.  $24.0$ ,5.  $0$ ,87 = 156,6 m/reg

M=N·m.  $\frac{n}{100}$  = 3.14,56.  $\frac{100}{700}$  = 43,68 m/reg

M= $\frac{n}{100}$  = 0,58.  $\frac{15}{700}$  = 0,087 m/reg

M= $\frac{n}{100}$  = 250  $\frac{0}{0.2}$  = 1000 m/reg

N= $\frac{n}{100}$  = 250  $\frac{0}{0.2}$  = 1000 m/reg

N= $\frac{n}{100}$  = 319.  $10^{-3}$ . 1 = 0,319 m/reg

N= $\frac{n}{100}$  = 3240. 20.  $10^{-3}$ . 1 = 0,379 m/reg

N= $\frac{n}{100}$  = 0,58.  $\frac{15}{700}$  = 0,087 m/reg