Tigpoenamounin muck pa mudemi h 1 Dano: L: 200,M S=5.10 m2 p-pgh Funja -? Thick p= 5 Den grynname ramen nompide Forp = P.S- PghS Fyrp = 133. 9,81. 270. 5. 10 H = 981H Prog = 0,1 M/h = 0, 1-10 ly Prog = Pgh -> h = Pg
h -? Prog = Pgh -> h = Pg 1 0,1.10° 1000 = 10,2m

examen mick uso andoprose Q = 1,23 for/ m3 honep P===Bv°== 1,23.20=246(A) Omre, From = P.S = 246. 2000 = 492000 H Populagio znascognesia Ternanger t= 10 Re - Pl. V V=0,5 n=0,5. 20-3 n3 -mong l=d, Re-7 (1) Fe = 3000 Jopungue ger zuase. Od 'Eury V=L-S=L-TI d2 > L= Trd2 Beroznaremen V=t, mogi V= TId 27 (2) (2) > (1) d= Re.y: Tid + => 4p V= Re y Tid+=> d= Ren-It d= 4.203.05.10-3 = 2 3.103.10-3,144 = 942 = 0,21(m)

dj= 3.10 m d = 153 m n = 1. 47 Tac 1) 1 - i zaran Hopomoro gut pepinoi kugui 1 = g (m2-102 V) macu bymook m, = p. V1 , m = = p. V2 V = gv(R-f2) Ob'an myi, V= 371 p3. > V= 9-37 1 pc-p2) = 2 gr(pc-p2)= 18n gd2(pc-p.) ubugacon kyn. V1 - 18-147 · 3,8.9.10 · (11400 - 1260) = 0,0338 (1/6)