

b) CHg = Q2 - 6Q +9 CHg = &CT => CHg dQ b.1) CF = 16 CL= \05- 8018 40 = 703-305+30+10 CTM = CT - QZ - DQ + 16 pm) - pmg = 776 126 - 786 - 776 127 - 779 = 77 (5d) Haximo Duoro: 2T = 0 (=) RHg - (Hg = 0 (=) RHg = (Hg 21-20 = 02-60+8 (=1 05-70-15=0 (=) 05-5 1 0= 0 P=21-6=13 u.m T= PT-CT = ZIQ-Q2-503+303-90-16 =-303+202+120-16 T=-3x63+2x62+12x6-16=36 u.m. 3. P=3 u.m. es and etue, artitogness streematificos Q=2000 unidodes RMg = P Q.9=79 CT=Q3-6Q2+30 P= CMg RMg = P CHg = 207 - 120+3 P= CHQ (= 5=302-12Q+5 (= 3Q2-12Q=0 (= 3Q(Q-4)=0 (=) Q = 0 v Q = 4 T = RT - CT = 3.4 - (43-6.42+3.4)=32 u.m. 000 - 2000 - 2000 - 300 embaros 4. CT = Q3 - 10Q2 + 125Q Longo prozo: CTH = CHg - CHg T=OM RT = CT A P.Q=CT AP= ST CTH = = Q - 100+ 125 41P = CTM CHQ = 30 - 302 - 200+123 OCTH = CHQ # 02-100+125=302-200+125 # 202-100=0 470(Q-3) 20 M Q 20 , Q -3 @ P = CTH = 5 - 10.5 + 128 = 100 u.m.

5. CT = Q3 - 6Q2 + 15Q + 100 RT = 51Q (=) P=31 RMg = CMg (4 31 = 3Q2-12Q+15 = 0 H 3Q2-17Q-36=0 H Q2-2 VQ=6 RT = 51.6 = 306 u.m. CT = 63 - 6.62 + 15 x 6 + 100 = 190 u.m. T-RT-CT = 306-190 = 116 u.m. + Suche total outotion voul e abolimi/m. v 6. El = 31 = TT 6. CH = 32 - 30 + 38 + 6 D4-50 = PHA a) RHg = 30 (1) RT = (RHg dQ (-1) RT = 620 - 202 (1) RT = Q(62-20) P=60-0Q1 b) CH= = CH.Q= 3-3Q2+380+16 CHg = 207 - Q2 - 6Q + 38 Háximo luoro: RHg = CHg (462-4Q=Q2-6Q+38) (=1 Q2-2Q-24=0 (=) Q=4 VQ=6 8 P=62-2-6=50 u.m. T=RT-CT=300-208=924.m. ® RT = P. Q = 300 a.m. @CT= 63/3-3.62+38.6+16=2084.m.