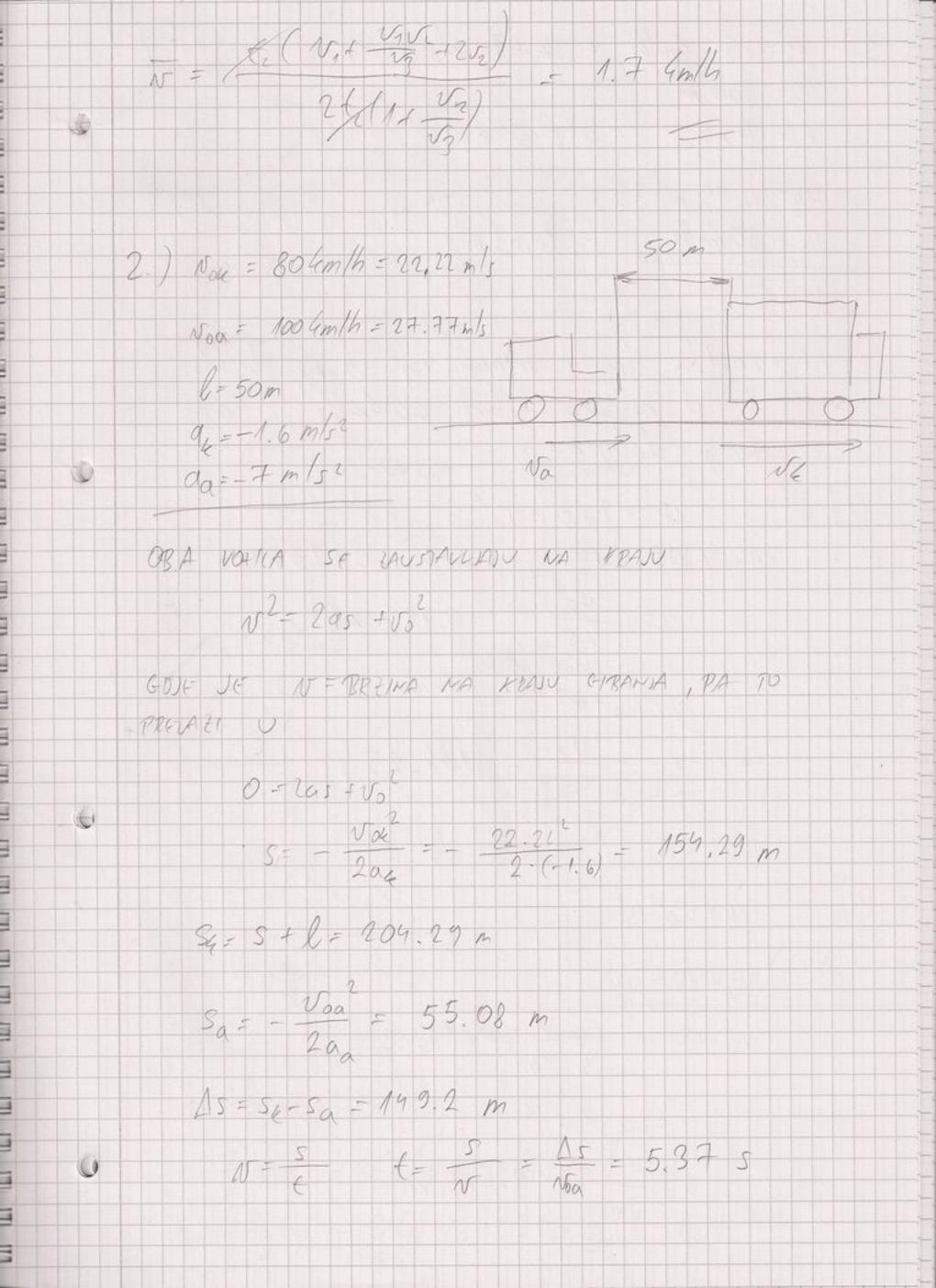
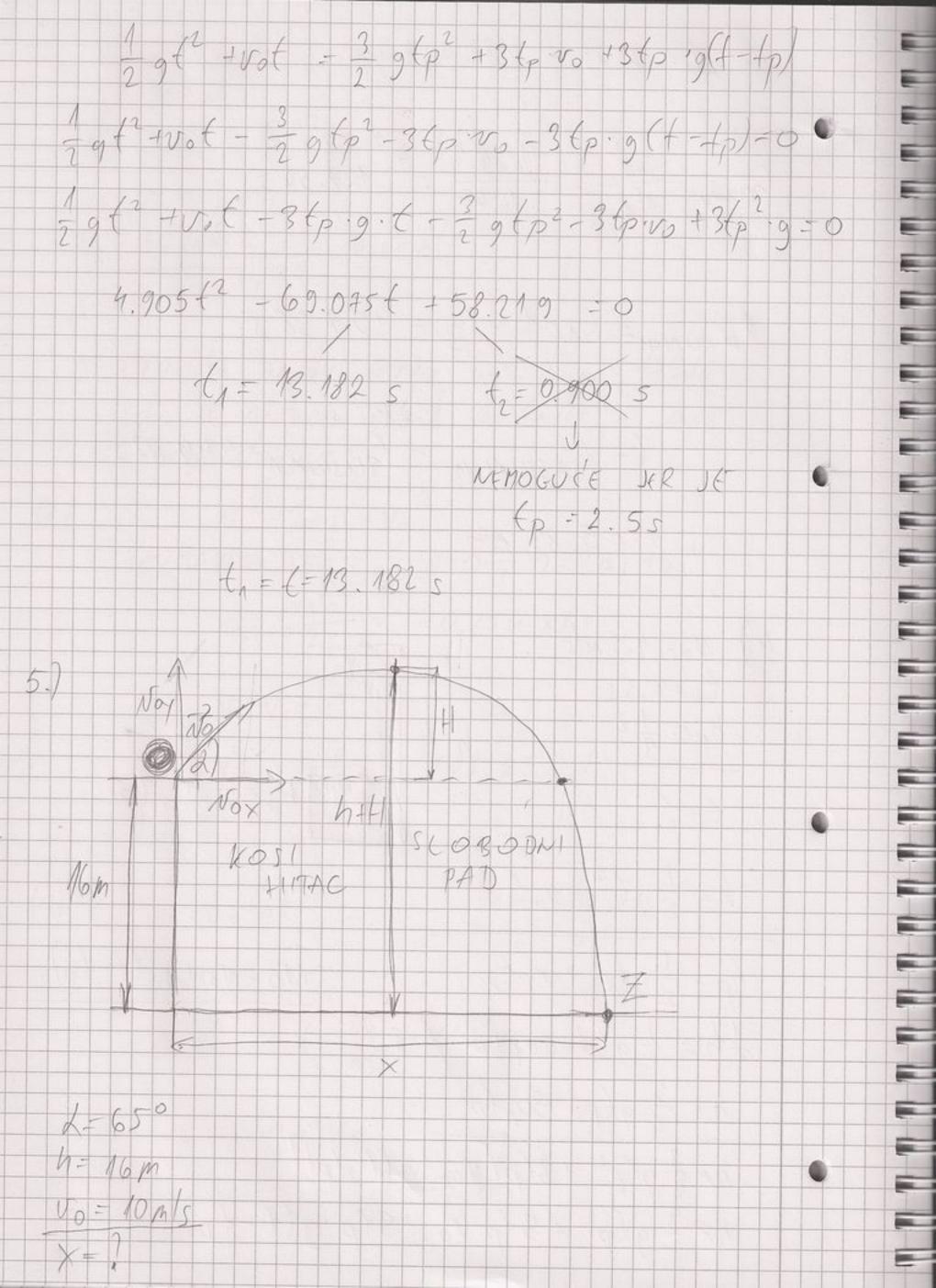
14m/h 11 5 ck 3 2 (1+ V2) 2 2N2 62 11 5, Je / + 2 mg 141 1/3 •

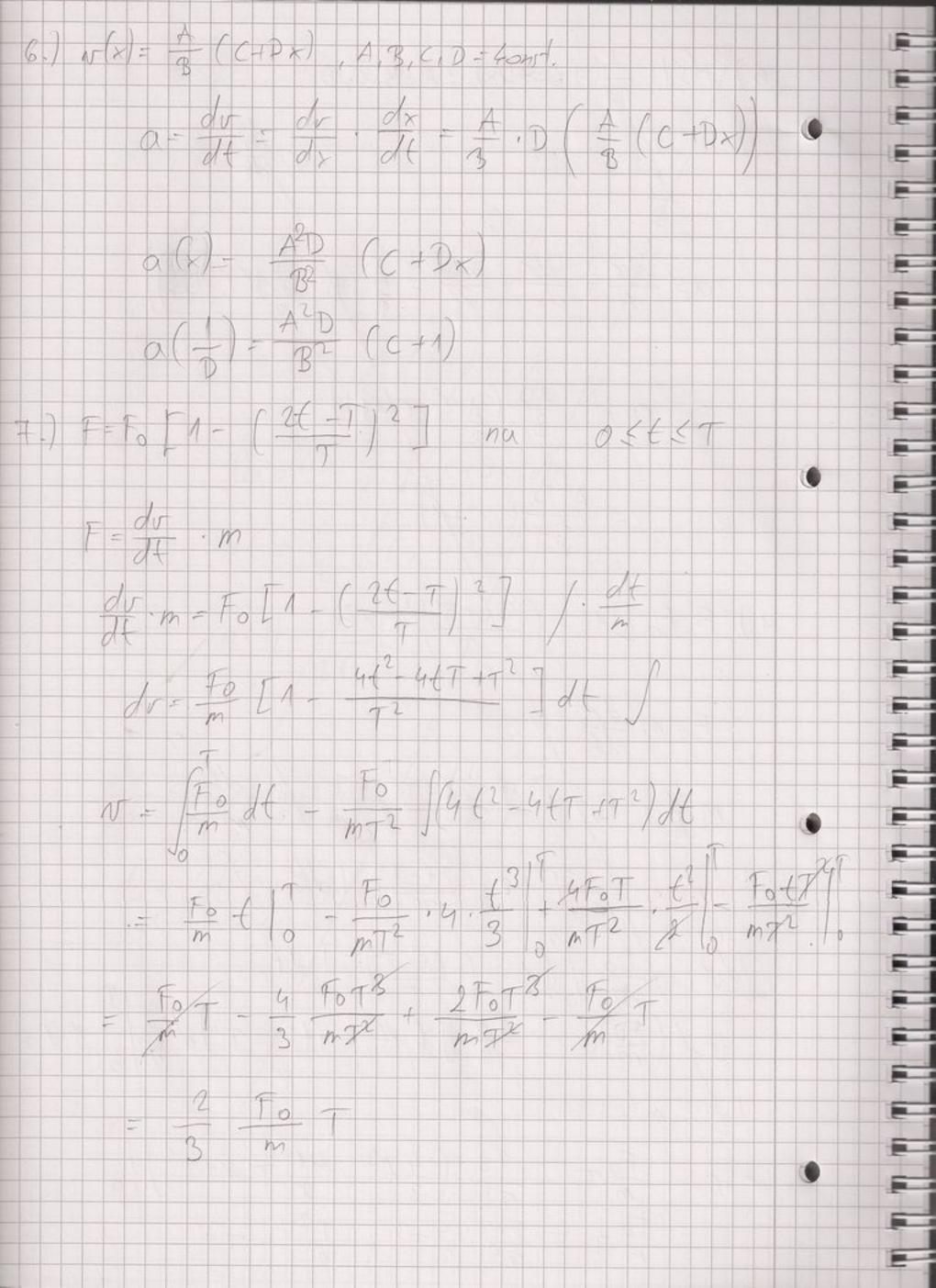


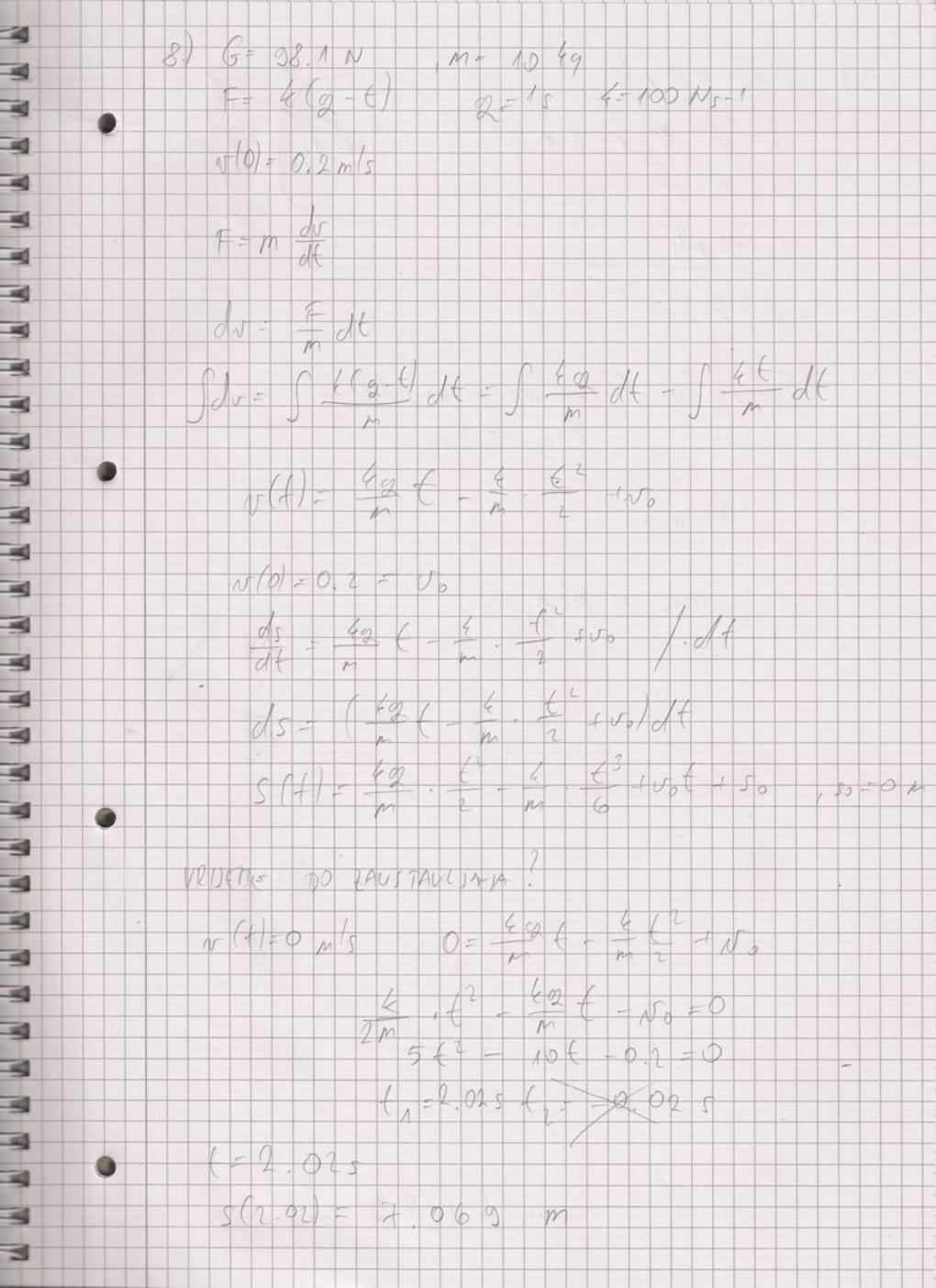
N=60 Gm/h 5 16.67 m/s 5, = 900 m to 9 min = 290 93 - 0.15 m/s 2 Un = 60 finth 16,67 M/ At = rather ismale vienne love to me to sale da se nastavio gisati 60 anto; ovag lojeg dosijems W - 205 + Va ZAUSTANO SET W=0, 0= 2as +U0 -10 a = -25 = -0.154 MAC W= Wo fai Vo 108.25 5 a (3) N=Votat No -0 V3 - 111,13 W = a 1

3 182 +51= 6,3 5 3 1 1826.3 109.56 RATIONALA 16.67 59 SA SYCHAGOM BESIGNACA -399.825 + SA SYCHALOM 0 5.83 MiG 9.54/5 4. No= d 19 10 3 hp Wp h . Not gt tp/ No +9 OP No NP 9 g 62 #Vato 3 4 4 4 4 + g (+++p) 0 9 tp + 3



4 KOSI HITAC 9 Nox = No cosa Noy = No sind - 96 +1= Nosind = 0.2295 29 - 4.186 11-2 = 5/05wh. pad H+h= + gt + Not , No -O m/s -I 2 .06 S ful = ty + (AB = 2,95 5 191 191 TREA WAY X DIMENTIA PRIJETIENE WINDIENOSII, A NU PRECEDENTA BREWE 3 3 X = Nox · Cak = No cost · Cak = 12.47 m 3 4 0 3 3



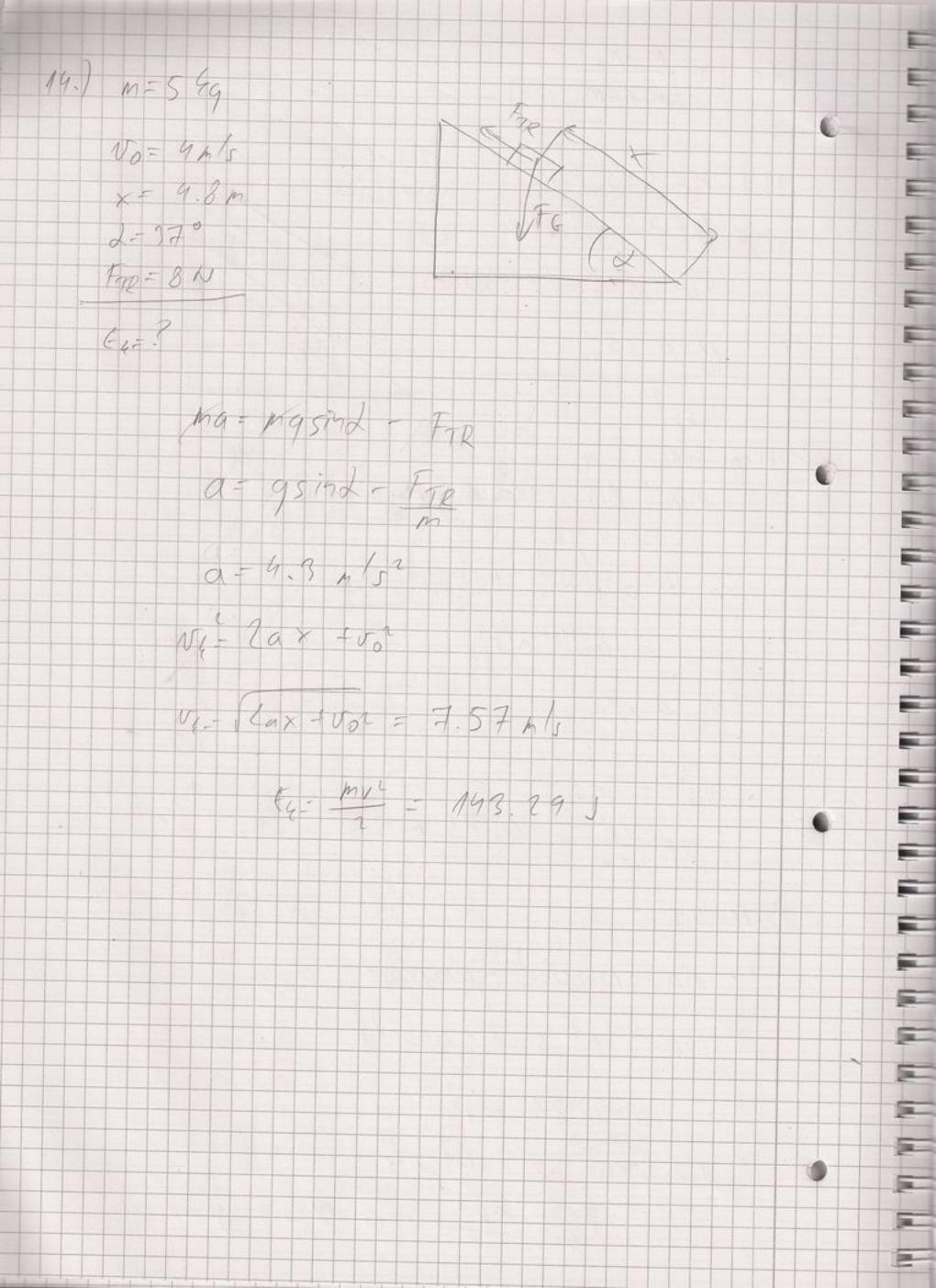


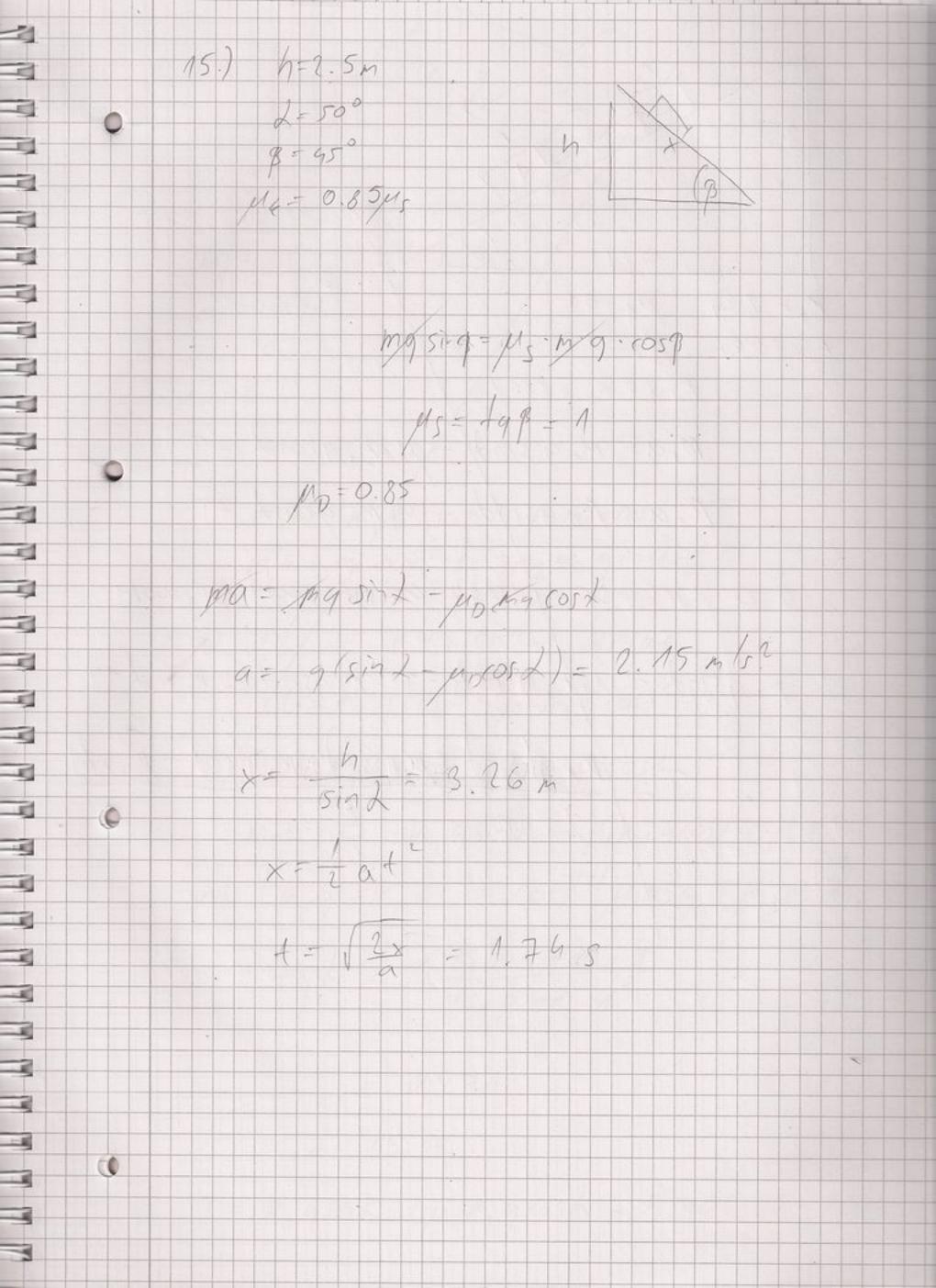
9) a7= 0.7 m/s Top R = 84 m , r = 42m No= 0 m/s ne by theo mora unitediti FAR ZFCP Fep = m·a=m·a Fig = Mmg FIR = FGP = 0.2416 rad/s L= 9T = 0.0167 rad/s t - W - 14.5 5 3. E 3 m

10.) m= 949 FMAX = 38.1 N l = 0.3 m Ms -0.6 FMAX = Fop - Fg FMAX - MUST - 4M9 THAX + MM9 = 10 07 pad/s mr 11) r-08 m 5= (0.1+3/m 1-3 m/s 9= ? 0.302 3-0.364 E- (70 5 - 3.165 - + 0.66 = 1.9 A/12 = 11.25 Afr = 11.41 m/s2

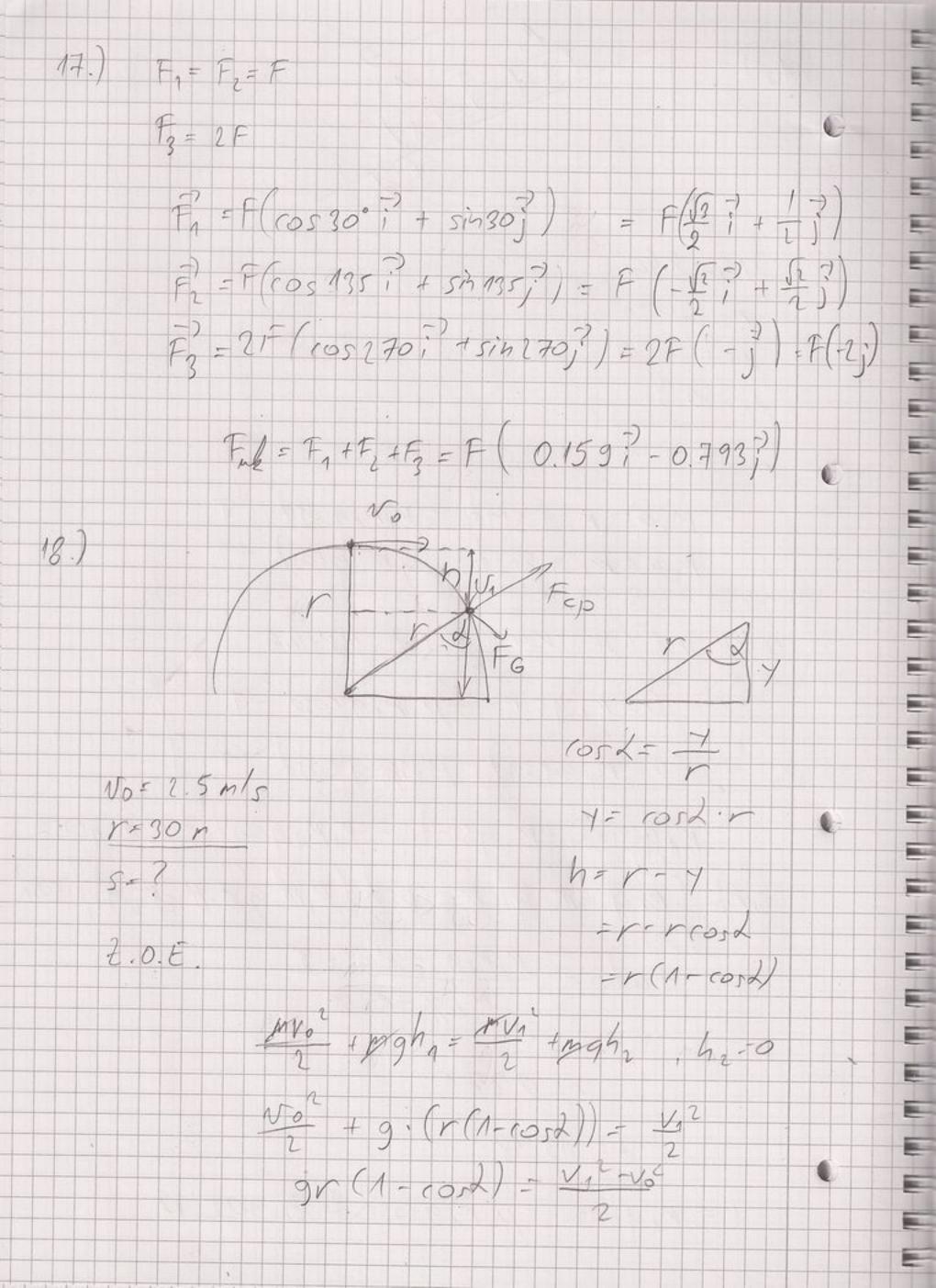
SMITE SUTAVA 12 11 1 m Mª 9MS ZONI JE RAZORAVIO al MASE PREPISATI TEASTA 5 ( 13 - 8N/s PADATKA 20 N = FZ + -F2 - 7 = 5 t -Mar 0 ma= af 816 at 61 mg. MA m 4 mi 14 121 m m m m The. 1 6 m

4 matm 1 5m, 4am 日 日 日 日 m= 9.35 13/ 9 5m/5 40= 3. FG 41:9.35 = 9 9 9 E4- ! PREMA CORC Ma=M9 SIND + Mry cost 日日日日 95114-14054 8. 44 A/52 -日日日日日日日日 NO-0 NoF 495 0 72 PUENA DOL masind - amagost mar. --3 5/1/2/14/01/1 01-3 (415 709





4 16 10 3 42 1 53 13 My - 849 1 M7 = 20 44 1 = 0.2 -M2-0.3 -9 可可可可 ma= m, 9 5in x - M, M, 9 casa ma = mig 5/1 1 - mg m2 g cost + T KONSTANTINA BRZINA ata JER JF 9 9 9 0- m, 95ind - M, m, 9 rosa -7 95112 M2 M2 9 1052 1 m, 9 512 + m2 9512 - M, m, 9 cost + M2 m 90052 0 3 5 m, 9+m, 9 = cosd (m, 9 + 11 2 m, 9)/: cosd SINK 3 3 M1 1/1 1 1/2 1/2 9 g X = 3 m, g + m2 g 3 9 0.271 CA CA CA CA 1 = 15.18 W. M. 9 4050 = 5.402 N



V12-V02 1-cos2 = 2gr V1-V02 (OSL = 1 -MORA VRIJEDITI DA 131 0000010 56 Mr = mg cost v,2 = 190052 29x + 29x cost 2= 47.640 5 5 = 2r11 . 360 M M M M M 0

