







Ca(2) + 2:20 0 + 100 = 140 Co(2) = 2.5 +500 = 510 V(2) = #A. 140 + #B. 510 = 23 441. 5 V 8. 1-3-0-3 +0.12.3 100000 e = 63767.63 - POCETNI KAPITAL V(3) = 100000 10e +20e +30e +40e + 5 (10+100)e Y (0) - 12% NA=100 TA = 5 105 c-0.12.1 + 1000-0.12.5 KA = 10 7B=1 NB=100 372.13 Y(1)=140% = 4.12 Y(2)=16% 30.27 1.100e -0.12.1 1200 - 1 - TER DE BESKUPONSKA DB = +=0

T=0 Q- WADA+ MODE 3 = WA - 6, M2 + (1-WA) 2 - 3, 12 W/m VIA = 0.64 +> We +0.36 63767.63.0.64 634.64 30.74 69767.63.0.36 283,49 1000000

69767.63.0.36 #8= 100e-0.12 - 283,13 DO A DOBINEM 10. #A= 4946.4 +=1 00 B 00817=M 100. # = 28319 V=147. !!! MARRANA NOVA CA = 102 e + 100 e - 85.65 OSTATAK A VEIDEDI 85.65-#A = 42365.92 UKUPNO IMAM 4946.4+28319 + 42365.92 = 75631.32





