

1.7. 1C1=1.109 CPUtime 1=1,15 /Cz = 1,2.109 CPUtimez = 1,55 a. CCT = 1 ms = 1.1095 CPUTINE = 1C × CPI × CCT > CPI = CPUTINE ICXCCT CP1 = 1,10 109 = 1,1 Cocks linstruction

CP12 = 1,5 = 1,25 Cocks linstruction B. CPUTime, = CPU Timez => 1C1 × CP/1 × CCT1 = 1C2 × CP/2 × CCT2 + COTILITY C2 X C7/2 1,2 1,0 X C7/2 CC71 /Cz x CP/2 _ 1, 28:109 CP/2 CCTZ TC1XCP/1 1 103 XCP/1 = 1,2 - (9/1 > procesorul A mora dace presupen Ca Pliz Plz repede decot B C. (G=6.108 CP13 = 1,1 Cocks/instr CC3=1C3×CP13=6.108-1,1=6,6 108 Lals CC1=1C1×CP1,=109·1,10=1,1.109 docks CC2=1C2×CP12=1,2·109·1,25=1,5·109 books

