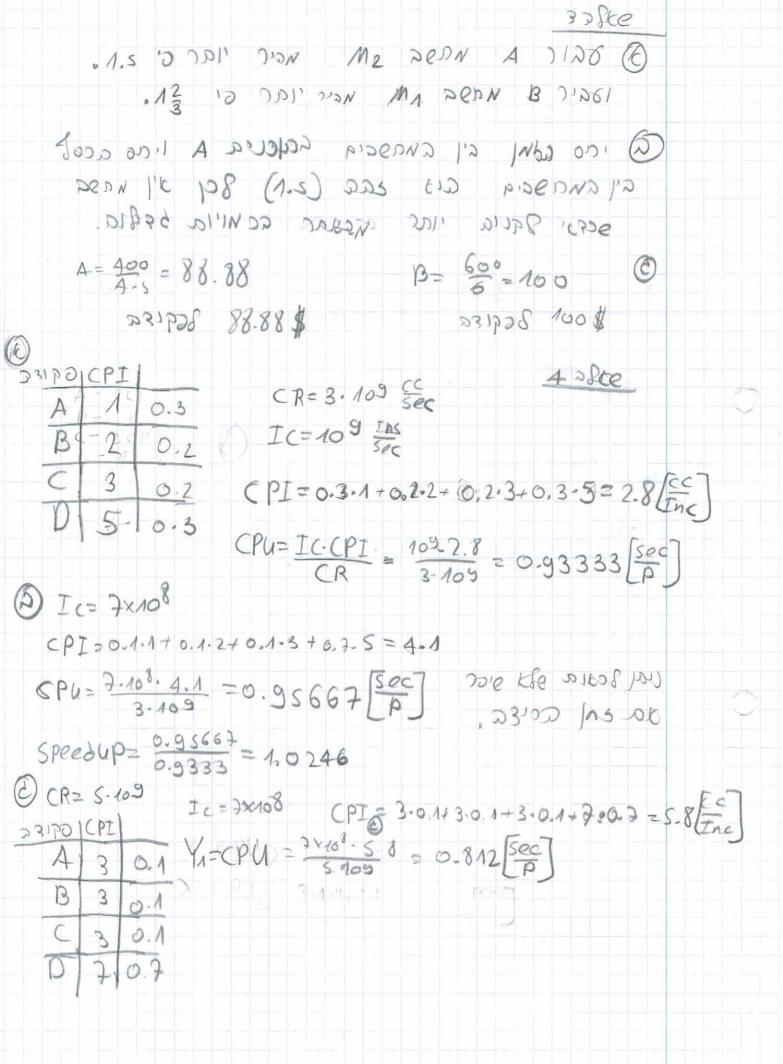
Sanot - 1 2210 SE22 12Pte 3. adia ci, E. Choccia con 2000 10, N Dail 90 0, Cila . +32, 767 108 - 32, 768 100 Plen D'N'S POEDNA DIENIE ES 15 DCIES 131e e'e בתיבור ובשר מסכר יה מיובנים בלבין תיבור מסכריה שליליים (DC'and Ed) Iallof is sai sescina 8"Es la Cocc 2000 (3456)20 3456/2=1728 0 12 000 00 1228/2= 364 0 (000011011,00000000) 864/2 = 432 0 11110010011111111 2432/2= 216 0 216/2 =108 0 (11110010100000000) 108/2 54 0 5412 220 :4 000 27/2 13.5 1 3 1 20000 13)2 6,5 1 (312,000)4 6/2 3 3/2 1,5 1 1/2 0.5 1 6 6 0 0 0 38003 0/2 (D80)16

108ke 1 18 18 Dasann 2-8 po Sen sole '36 2-3 spilo @ ander cooper saa swile of anoon oug es ocal Overa C- Ben (moce cila ecelo 1986, acely 1). Lin anica on cardin acadin acos 1801 0190 Maca 6891 al G'19 MOOR COD 36 00 001 10 10 F CEELA INILA. (B) 2130 11813 NOECIA NOS-4 J-2 CECK BCICA EL GLANCE & UNCE CHUBE SIEZ NOCE, & BUL BOIL BIB DIDON 53118 DBZ11 19 DCIES DEN NO DR 100 caora Basa da 309 anocr 12587 381 60181a 60,0,10 cross garage 1,8,0 70.00 2,2810 OA- SOO 0.5.108 IC, 10 CPI (0.5000.10)+(2.108.12)+(3.10.1) B- PISID 6-168 IC 12 CPI (- 7600 80 3-10/2C) 1 CPI 1,000,000,000 250,000,000 - 262122 132 (0.5.108.10)+(=108.12)+(3.108.1)=866,666,666.7 I 2000 W 9: II 3084 (0.5.105.10) + (1.101.12) + (3.108.1) = 429,166,666.7



(B) $\frac{1}{2}$ $\frac{1}{2}$

accua Y:

MIPS_I= $\frac{CR}{CPI \cdot 16^6} = \frac{3 \cdot 10^9}{2.8 \cdot 16^6} = 1071.428$

MIPS_ = 5.109 = 1190.476

MIPS_I = 3-10° = 731.707

MIPS = 5.109 = 862.069