Jai Farmulo, alosto English SC 4.1) move \$ 721, 1. ebx ebx 4.2) a) i) ·1. ear $110_{16} = 1 \times 16^{2} + 1 \times 16$ = 272 10 11) 0×114 AB16 enderejo (11) 11816 1V) (1. eax) lax 110 110 FF FF16 M[110] = FP16 V) 4(10 Dax) M[110+4] = M[114] - AB16 vi) 9(1. eax 17. edx) = M[10+3+9] = M[122] = 5516 vii) 280 (1. ecx , 7. edx) = M[210+1+3] = M[284]

