E.14. - (i) (10) clock Rate P: 1/2, Pr: 1/0x1.1 ; i)\_1 Pr. Exl. Pr. Cal. Pr. Coal. Pr. IM xlit Sold with sale wither with the che CPWTime= 1.5 => clock cycle = 9, IC= 9 IC > Pierrille Pie Moxil. Prillinx! clock eyele > CPI xIC > P. = MXIL, P. MAXIL, PHITTXIN XIO CPU Time - ICxCPI Clock Rate Vo'/ = ICx 1C./ => /V = 1/C => 9 = 1/C => 1/V1 Clock Rate Clock Rate (fue, VI (Jul.) CPU Time \_ ICx CPI CPIX 1/178 clock Rate CRXIM ARPACK CPUTine, -7 indo coil (8) CPU Time,