\$) p= { l3, l5, l10, l12 }, # 1(P3) = min[0 10++1]=/ 1 (er)= min[10,0+5]=5 fle101 = min [D, 0++1] = ((Cn) = min[p, 0+2]=2 1cei*1= min I(cei)] = 1ce3) = 1ce10/=1 Brownaem (C3) = 1+, P= C3 $2.Jp=\{e_1,e_2,\}$ THE YMOTHUM E1: { CE2)= min [0, 0 1+1+47=5 (leit) = mint(lei)] = {(e10) = 1+, P=e10 3. Tp={e1, e2, e4, & e8, e12} ymo74UM eix 1(l2)=min [5, 1+5]=5 1(04)=min[W,175]=\$ 6 1(08)=min[p,1+4]=5 flen = min [2,1++2]= \$2 \$ [lei]= *min[f(ei)]= [(Cn)=2+, p=Cn