4. Jp= {e1, e10, e11} (leur=min[p, 2]=2++2]=4 YMOTHUM 21, 210 12345 2101 - 5 -EI Ot 62 P P 5 5 5 5 e2 × × 5555+ l3 00 1+ P3 × 1+ 2= 64 pp pp pp b L= e+100 0 0 6 6 6 Crp 5555 es or or or GOODON ON 7 er po po po po C8 W W 55 5 le 00005 5 EON NWWW6 Eg po po po po po COMPIT ENDONO 4+ Pro 1 1+ enpopo 04 C12 10 2 2 2+ en po 2 2 2 t flei* 1= & minIflei)]= fce11) = 4+, p=&xe1, 5.) P= { l2, l4, l5, l7, l9, l12} YMOTHUM P12 1(l2) = min [5,4+1]=5 f(e41=min [b, 4+2]=6 1(C5) = min[5,4+1]=5 1187/=min [w, 4+37=7 Illa1 = min [w, 4++27=6