Daniel Pelgado Acosta CSE 48560 10-18-22 Homework 3 T,: T,=15, D,=3, C,=3, Ø=0 P=30 \$ f=3  $Z_2$ :  $T_2 = 10$ ,  $D_2 = 5$ ,  $C_2 = 3$ ,  $\emptyset = 2$   $Z_3$ :  $T_3 = 6$ ,  $D_3 = 6$ ,  $C_3 = 3$ ,  $\emptyset = 3$ 7, 72, 73, 73, 72, 71, 73, 73, 72, 73, 0 0 3 6 9 12 15 18 21 24 27 30 7, 0 3 6 9 12 15 18 21 24 27 2: 0 2 3 67 9 12 15 17 18 2122 24 27 73: 0 3 6 9 12 15 18 21 24 27 30 (2)  $C_1: T_1 = 15$ ,  $D_1 = 9$ ,  $C_1 = 2$ ,  $f_1: \{2,5,9,12\}$   $P = \{0\}$   $f_2 = 4$   $C_2: T_2 = 12$ ,  $D_2 = 4$ ,  $C_2 = 3$ ,  $f_2: \{1,4,7,10,13\}$   $C_3: T_3 = 10$ ,  $D_3 = 6$ ,  $C_3 = 1$ ,  $f_3: \{1,3,6,8,11,13\}$ 24: T4=6, D4=6, C4=2, fy: {2, 3, 5, 6, 8, 9, 11, 12, 14, 15} T,:15 x 4=60, T2:12x5=60, T3:10x6=60, T4:6x10=60 8/1 > 6% = 15 V 72 55 6 56 6 7 7 65 84 62 63 64 62 556 7 6 62 56 7 6 234 68 9212 136 182021 2324 2733 0323 3 36 3 542 255 48 51525465 7 60 D; = min {(f; -1) f - (j-1) T; } 0, = min { (2-1)4-(1-1)15== 3min {4 (5-1)4-(2-1)15