

9 Tz = 10+20+12+T4 9 Tz = T1+20440+T3 20 11#43 12 TI + T3 = T4+T2+40+30 TB 9T4 = 10+T1+T3 +30 30 30 4T1-T2-T4=30 14T1-2T2 4 = 30 -T1+4T2-T3 4T2-T1-T3 = 60 -T2 + 4T3-T4 = 70 413-14-12: 70 4T4 -T1-T3 = 40 -T3 +4T4 = 40

1,244

| 7      |   |
|--------|---|
|        | (D357) 54357 7 51357 7387   |
|        | 3 (5) 7 9 (3R) R2 0 4 8 12 (2) 4 0 1 23   |
|        | 579 (1) 52-R3 L 0 8 1634 R3/2 L 0 4 8 17 JAR2-R3  |
|        | F-10127 5-1012728-R, T(1)0-10   |
|        | 0123 0123 -3R57R2 0020  |
|        | [ 6005 R3/5 LOOOL LOOQ(1)]  |
|        | = 1,2,4 are pivot columns   |
|        | 1.2#14512-5-40-5 7 10740-97   |
|        | 01-6-402 01-6-402   |
|        | 000010 600610 325=0   |
|        | 10000001 1000000  |
|        | Sunknowns, only 3 equations => cannot get specific solutions.   |
| 9      | 9 px1 +7x3 +4x4 = -9 = General Solution: [x1 = -9-7x3-4x4   |
|        | 22-6x3-4x4 = 2 C1, C2 = Some 9x2 = +6x23+4x4+2  |
| Late . | $const. \qquad const. \qquad c$ |
|        | 2cq = C2  |
|        | 265 = (2  |
| 293774 |   |