

$$A = \begin{pmatrix} 2 & 2 & -4 & 2 & 6 & -2 \\ 4 & -2 & 2 & 4 & 2 & -6 \\ 2 & 6 & -6 & -2 & 4 & 2 \\ 10 & 4 & -2 & -2 & 4 & 2 \\ -6 & -2 & 4 & 6 & 2 & 6 \\ 8 & 6 & 2 & -12 & -6 & -4 \end{pmatrix}$$

$$B = \begin{pmatrix} 12 \\ 60 \\ -43 \\ -9 \\ 48 \\ -81 \end{pmatrix}$$

$$A^{-1} = \begin{pmatrix} -0.151 & 0.077 & 0.042 & 0.099 & -0.053 & -0.049 \\ -0.275 & 0.272 & 0.406 & -0.108 & 0.117 & 0.054 \\ 0.165 & -0.019 & -0.131 & -1.174 \times 10^{-3} & 0.164 & 0.126 \\ -0.458 & 0.343 & 0.399 & -0.041 & 1.174 \times 10^{-3} & -0.104 \\ 0.546 & -0.268 & -0.373 & 0.046 & 0.092 & 0.102 \\ -0.077 & -0.073 & -9.39 \times 10^{-3} & 0.089 & 0.012 & -0.045 \end{pmatrix}$$

$$C = \begin{pmatrix} 1.5 \\ -3 \\ 4.5 \end{pmatrix}$$

$$B = \begin{pmatrix} 12 \\ 60 \\ -45 \\ -9 \\ 48 \\ -81 \end{pmatrix}$$

$$A^{-1} = \begin{pmatrix} -0.151 & 0.077 & 0.042 & 0.099 & -0.053 & -0.044 \\ -0.275 & 0.272 & 0.406 & -0.108 & 0.117 & 0.054 \\ 0.165 & -0.019 & -0.131 & -1.174 \times 10^{-3} & 0.164 & 0.126 \\ -0.458 & 0.343 & 0.399 & -0.041 & 1.174 \times 10^{-3} & -0.104 \\ 0.546 & -0.268 & -0.373 & 0.046 & 0.092 & 0.102 \\ -0.077 & -0.073 & -9.39 \times 10^{-3} & 0.089 & 0.012 & -0.045 \end{pmatrix}$$

$$I_{\text{NW}} = A^{-1} \cdot B = \begin{pmatrix} 1.5 \\ -3 \\ 4.5 \\ 6 \\ 3 \\ -1.5 \end{pmatrix}$$

$$A = \begin{pmatrix} 2 & 2 & -4 & 2 & 6 & -2 \\ 4 & -2 & 2 & 4 & 2 & -6 \\ 2 & 6 & -6 & -2 & 4 & 2 \\ 10 & 4 & -2 & -2 & 4 & 2 \\ -6 & -2 & 4 & 6 & 2 & 6 \\ 8 & 6 & 2 & -12 & -6 & -4 \end{pmatrix}$$

$$b = \begin{pmatrix} 12 \\ 60 \\ -45 \\ -6 \\ 48 \\ -81 \end{pmatrix}$$

$$A^{-1} = \begin{bmatrix} a_{1,0} - \frac{a_{1,0}}{a_{0,0}}(a_{0,0}) & a_{1,1} - \frac{a_{1,0}}{a_{0,0}}(a_{0,1}) & a_{1,2} - \frac{a_{1,0}}{a_{0,0}}(a_{0,2}) & a_{1,3} - \frac{a_{1,0}}{a_{0,0}}(a_{0,3}) & a_{1,4} - \frac{a_{1,0}}{a_{0,0}}(a_{0,4}) & a_{1,5} - \frac{a_{1,0}}{a_{0,0}}(a_{0,5}) \\ a_{2,0} - \frac{a_{2,0}}{a_{0,0}}(a_{0,0}) & a_{2,1} - \frac{a_{2,0}}{a_{0,0}}(a_{0,1}) & a_{2,2} - \frac{a_{2,0}}{a_{0,0}}(a_{0,2}) & a_{2,3} - \frac{a_{2,0}}{a_{0,0}}(a_{0,3}) & a_{2,4} - \frac{a_{2,0}}{a_{0,0}}(a_{0,4}) & a_{2,5} - \frac{a_{2,0}}{a_{0,0}}(a_{0,5}) \\ a_{3,0} - \frac{a_{3,0}}{a_{0,0}}(a_{0,0}) & a_{3,1} - \frac{a_{3,0}}{a_{0,0}}(a_{0,1}) & a_{3,2} - \frac{a_{3,0}}{a_{0,0}}(a_{0,2}) & a_{3,3} - \frac{a_{3,0}}{a_{0,0}}(a_{0,3}) & a_{3,4} - \frac{a_{3,0}}{a_{0,0}}(a_{0,4}) & a_{3,5} - \frac{a_{3,0}}{a_{0,0}}(a_{0,5}) \end{bmatrix} = \begin{pmatrix} 2 & 2 & -4 & 2 & 6 & -2 \\ 0 & -6 & 10 & 0 & -10 & -2 \\ 0 & 2 & -2 & -4 & -2 & 4 \\ 0 & -8 & 18 & -12 & -20 & 12 \\ 2 & 2 & -4 & 2 & 6 & -2 \end{pmatrix}$$

100% 2

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48
-81

$$a1 = \begin{bmatrix} a_{1,0} - \frac{2}{a_{0,0}}(a_{0,0}) & a_{1,1} - \frac{2}{a_{0,0}}(a_{0,1}) & a_{1,2} - \frac{-4}{a_{0,0}}(a_{0,2}) & a_{1,3} - \frac{2}{a_{0,0}}(a_{0,3}) & a_{1,4} - \frac{6}{a_{0,0}}(a_{0,4}) & a_{1,5} - \frac{-2}{a_{0,0}}(a_{0,5}) \\ a_{2,0} - \frac{2}{a_{0,0}}(a_{0,0}) & a_{2,1} - \frac{2}{a_{0,0}}(a_{0,1}) & a_{2,2} - \frac{2}{a_{0,0}}(a_{0,2}) & a_{2,3} - \frac{2}{a_{0,0}}(a_{0,3}) & a_{2,4} - \frac{2}{a_{0,0}}(a_{0,4}) & a_{2,5} - \frac{2}{a_{0,0}}(a_{0,5}) \\ a_{3,0} - \frac{2}{a_{0,0}}(a_{0,0}) & a_{3,1} - \frac{2}{a_{0,0}}(a_{0,1}) & a_{3,2} - \frac{2}{a_{0,0}}(a_{0,2}) & a_{3,3} - \frac{2}{a_{0,0}}(a_{0,3}) & a_{3,4} - \frac{2}{a_{0,0}}(a_{0,4}) & a_{3,5} - \frac{2}{a_{0,0}}(a_{0,5}) \\ a_{4,0} - \frac{2}{a_{0,0}}(a_{0,0}) & a_{4,1} - \frac{2}{a_{0,0}}(a_{0,1}) & a_{4,2} - \frac{2}{a_{0,0}}(a_{0,2}) & a_{4,3} - \frac{2}{a_{0,0}}(a_{0,3}) & a_{4,4} - \frac{2}{a_{0,0}}(a_{0,4}) & a_{4,5} - \frac{2}{a_{0,0}}(a_{0,5}) \\ a_{5,0} - \frac{2}{a_{0,0}}(a_{0,0}) & a_{5,1} - \frac{2}{a_{0,0}}(a_{0,1}) & a_{5,2} - \frac{2}{a_{0,0}}(a_{0,2}) & a_{5,3} - \frac{2}{a_{0,0}}(a_{0,3}) & a_{5,4} - \frac{2}{a_{0,0}}(a_{0,4}) & a_{5,5} - \frac{2}{a_{0,0}}(a_{0,5}) \end{bmatrix} = \begin{bmatrix} 2 & 2 & -4 & 2 & 6 & -2 \\ 0 & -6 & 10 & 0 & -10 & -2 \\ 0 & 4 & -2 & -4 & -2 & 4 \\ 0 & -6 & 18 & -12 & -26 & 12 \\ 0 & 4 & -8 & 12 & 20 & 0 \\ 0 & -2 & 18 & -20 & -30 & 4 \end{bmatrix}$$

$$\begin{bmatrix} b_0 \\ b_1 - \frac{2}{a_{0,0}}(a_{0,0})b_0 \\ b_2 - \frac{2}{a_{0,0}}(a_{0,0})b_0 \end{bmatrix} = \begin{bmatrix} 12 \\ 36 \\ -57 \end{bmatrix}$$

$$b2 := \begin{bmatrix} b1_0 \\ b1_1 \\ b1_2 - \left(\frac{a1_{2,1}}{a1_{1,1}}\right) \cdot b1_1 \\ b1_3 - \left(\frac{a1_{3,1}}{a1_{1,1}}\right) \cdot b1_1 \\ b1_4 - \left(\frac{a1_{4,1}}{a1_{1,1}}\right) \cdot b1_1 \\ b1_5 - \left(\frac{a1_{5,1}}{a1_{1,1}}\right) \cdot b1_1 \end{bmatrix} = \begin{bmatrix} 12 \\ 36 \\ -33 \\ -105 \\ 108 \\ -141 \end{bmatrix}$$

2
a_{1,0}²

2

| | | | | | | |
|--|--|--|--|--|--|--|
| 2 | 2 | -4 | | 2 | 6 | -2 |
| $a_{1,0}^{(4)}$ | $a_{1,1}^{(4)}$ | $a_{1,2}^{(4)}$ | | $a_{1,3}^{(4)}$ | $a_{1,4}^{(4)}$ | $a_{1,5}^{(4)}$ |
| $a_{2,0}^{(4)}$ | $a_{2,1}^{(4)}$ | $a_{2,2}^{(4)}$ | | $a_{2,3}^{(4)}$ | $a_{2,4}^{(4)}$ | $a_{2,5}^{(4)}$ |
| $a_{3,0}^{(4)}$ | $a_{3,1}^{(4)}$ | $a_{3,2}^{(4)}$ | | $a_{3,3}^{(4)}$ | $a_{3,4}^{(4)}$ | $a_{3,5}^{(4)}$ |
| $a_{4,0}^{(4)}$ | $a_{4,1}^{(4)}$ | $a_{4,2}^{(4)}$ | | $a_{4,3}^{(4)}$ | $a_{4,4}^{(4)}$ | $a_{4,5}^{(4)}$ |
| $a_{5,0}^{(4)} - \left(\frac{a_{5,4}^{(4)}}{a_{4,4}^{(4)}}\right) a_{4,0}^{(4)}$ | $a_{5,1}^{(4)} - \left(\frac{a_{5,4}^{(4)}}{a_{4,4}^{(4)}}\right) a_{4,1}^{(4)}$ | $a_{5,2}^{(4)} - \left(\frac{a_{5,4}^{(4)}}{a_{4,4}^{(4)}}\right) a_{4,2}^{(4)}$ | | $a_{5,3}^{(4)} - \left(\frac{a_{5,4}^{(4)}}{a_{4,4}^{(4)}}\right) a_{4,3}^{(4)}$ | $a_{5,4}^{(4)} - \left(\frac{a_{5,4}^{(4)}}{a_{4,4}^{(4)}}\right) a_{4,4}^{(4)}$ | $a_{5,5}^{(4)} - \left(\frac{a_{5,4}^{(4)}}{a_{4,4}^{(4)}}\right) a_{4,5}^{(4)}$ |

$$\begin{bmatrix} b_0 \\ b_1 \\ b_2 \\ b_3 \\ b_4 \\ b_5 - \left(\frac{a_{5,4}^{(4)}}{a_{4,4}^{(4)}}\right) b_4 \end{bmatrix} = \begin{pmatrix} 12 \\ 36 \\ -33 \\ -48.429 \\ -3.667 \\ 33.632 \end{pmatrix}$$



$$a^4 = \begin{pmatrix} 2 & 2 & -4 & 2 & 6 & -3 \\ a_{1,0} & a_{1,1} & a_{1,2} & a_{1,3} & a_{1,4} & a_{1,5} \\ a_{2,0} & a_{2,1} & a_{2,2} & a_{2,3} & a_{2,4} & a_{2,5} \\ a_{3,0} & a_{3,1} & a_{3,2} & a_{3,3} & a_{3,4} & a_{3,5} \\ a_{4,0} - \frac{a_{4,3}}{a_{3,3}} (a_{3,0}) & a_{4,1} - \frac{a_{4,3}}{a_{3,3}} (a_{3,1}) & a_{4,2} - \frac{a_{4,3}}{a_{3,3}} (a_{3,2}) & a_{4,3} - \frac{a_{4,3}}{a_{3,3}} (a_{3,3}) & a_{4,4} - \frac{a_{4,3}}{a_{3,3}} (a_{3,4}) & a_{4,5} - \frac{a_{4,3}}{a_{3,3}} (a_{3,5}) \\ a_{5,0} - \frac{a_{5,3}}{a_{3,3}} (a_{3,0}) & a_{5,1} - \frac{a_{5,3}}{a_{3,3}} (a_{3,1}) & a_{5,2} - \frac{a_{5,3}}{a_{3,3}} (a_{3,2}) & a_{5,3} - \frac{a_{5,3}}{a_{3,3}} (a_{3,3}) & a_{5,4} - \frac{a_{5,3}}{a_{3,3}} (a_{3,4}) & a_{5,5} - \frac{a_{5,3}}{a_{3,3}} (a_{3,5}) \end{pmatrix} = \begin{pmatrix} 2 & 2 & -4 & 2 & 6 & -3 \\ 0 & -6 & 10 & 0 & -10 & -2 \\ 0 & 0 & 4.667 & -4 & -8.667 & 2.667 \\ 0 & 0 & 0 & -5.333 & -1.333 & 8.629 \\ 0 & 0 & 0 & 0 & 8.333 & 18.333 \\ 0 & 0 & 0 & 0 & 2.222 & -47.333 \end{pmatrix}$$

$$b^4 = \begin{pmatrix} b_0 \\ b_1 \\ b_2 \\ b_3 \\ b_4 - \frac{a_{4,3}}{a_{3,3}} b_3 \\ b_5 - \frac{a_{5,3}}{a_{3,3}} b_3 \end{pmatrix} = \begin{pmatrix} 12 \\ 36 \\ -33 \\ -48.429 \\ -3.667 \\ 32.667 \end{pmatrix}$$

$$T_5 = \frac{b_{5,5}^5}{a_{5,5}^5} = -1.5$$

$$T_4 = \frac{b_{4,4}^5 - (a_{4,5}^5 T_5)}{a_{4,4}^5} = 3$$

$$T_3 = \frac{b_{3,3}^5 - (a_{3,5}^5 T_5) - (a_{3,4}^5 T_4)}{a_{3,3}^5} = 6$$

$$T_2 = \frac{b_{2,2}^5 - (a_{2,5}^5 T_5) - (a_{2,4}^5 T_4) - (a_{2,3}^5 T_3)}{a_{2,2}^5} = 4.5$$

$$T_1 = \frac{b_{1,1}^5 - (a_{1,5}^5 T_5) - (a_{1,4}^5 T_4) - (a_{1,3}^5 T_3) - (a_{1,2}^5 T_2)}{a_{1,1}^5} = -3$$

$$T_0 = \frac{b_{0,0}^5 - (a_{0,5}^5 T_5) - (a_{0,4}^5 T_4) - (a_{0,3}^5 T_3) - (a_{0,2}^5 T_2) - (a_{0,1}^5 T_1)}{a_{0,0}^5} = 1.5$$

F1 for help.



$$b3 := \begin{bmatrix} b2_0 \\ b2_1 \\ b2_2 \\ b2_3 - \left(\frac{a2_{3,2}}{a2_{2,2}} \right) \cdot b2_2 \\ b2_4 - \left(\frac{a2_{4,2}}{a2_{2,2}} \right) \cdot b2_2 \\ b2_5 - \left(\frac{a2_{5,2}}{a2_{2,2}} \right) \cdot b2_2 \end{bmatrix} = \begin{bmatrix} 12 \\ 36 \\ -33 \\ -48.429 \\ 98.571 \\ -37.286 \end{bmatrix}$$

$$a4 = \begin{bmatrix} 2 & 2 \\ a3_{1,0} & a3_{1,1} \\ a3_{2,0} & a3_{2,1} \\ a3_{3,0} & a3_{3,1} \\ a3_{4,0} - \left(\frac{a3_{4,3}}{a3_{3,3}} \right) \cdot (a3_{3,0}) & a3_{4,1} - \left(\frac{a3_{4,3}}{a3_{3,3}} \right) \cdot (a3_{3,1}) \end{bmatrix}$$

$$b_5 - \begin{pmatrix} a_{5,0} \\ a_{0,0} \end{pmatrix} b_0$$

$$\begin{matrix}
 2 & 2 & -4 & 2 & 6 & -2 \\
 a_{1,0} & a_{1,1} & a_{1,2} & a_{1,3} & a_{1,4} & a_{1,5} \\
 a_{2,0} - \begin{pmatrix} a_{2,1} \\ a_{1,1} \end{pmatrix} (a_{1,0}) & a_{2,1} - \begin{pmatrix} a_{2,1} \\ a_{1,1} \end{pmatrix} (a_{1,1}) & a_{2,2} - \begin{pmatrix} a_{2,1} \\ a_{1,1} \end{pmatrix} (a_{1,2}) & a_{2,3} - \begin{pmatrix} a_{2,1} \\ a_{1,1} \end{pmatrix} (a_{1,3}) & a_{2,4} - \begin{pmatrix} a_{2,1} \\ a_{1,1} \end{pmatrix} (a_{1,4}) & a_{2,5} - \begin{pmatrix} a_{2,1} \\ a_{1,1} \end{pmatrix} (a_{1,5}) \\
 a_{3,0} - \begin{pmatrix} a_{3,1} \\ a_{1,1} \end{pmatrix} (a_{1,0}) & a_{3,1} - \begin{pmatrix} a_{3,1} \\ a_{1,1} \end{pmatrix} (a_{1,1}) & a_{3,2} - \begin{pmatrix} a_{3,1} \\ a_{1,1} \end{pmatrix} (a_{1,2}) & a_{3,3} - \begin{pmatrix} a_{3,1} \\ a_{1,1} \end{pmatrix} (a_{1,3}) & a_{3,4} - \begin{pmatrix} a_{3,1} \\ a_{1,1} \end{pmatrix} (a_{1,4}) & a_{3,5} - \begin{pmatrix} a_{3,1} \\ a_{1,1} \end{pmatrix} (a_{1,5}) \\
 a_{4,0} - \begin{pmatrix} a_{4,1} \\ a_{1,1} \end{pmatrix} (a_{1,0}) & a_{4,1} - \begin{pmatrix} a_{4,1} \\ a_{1,1} \end{pmatrix} (a_{1,1}) & a_{4,2} - \begin{pmatrix} a_{4,1} \\ a_{1,1} \end{pmatrix} (a_{1,2}) & a_{4,3} - \begin{pmatrix} a_{4,1} \\ a_{1,1} \end{pmatrix} (a_{1,3}) & a_{4,4} - \begin{pmatrix} a_{4,1} \\ a_{1,1} \end{pmatrix} (a_{1,4}) & a_{4,5} - \begin{pmatrix} a_{4,1} \\ a_{1,1} \end{pmatrix} (a_{1,5}) \\
 a_{5,0} - \begin{pmatrix} a_{5,1} \\ a_{1,1} \end{pmatrix} (a_{1,0}) & a_{5,1} - \begin{pmatrix} a_{5,1} \\ a_{1,1} \end{pmatrix} (a_{1,1}) & a_{5,2} - \begin{pmatrix} a_{5,1} \\ a_{1,1} \end{pmatrix} (a_{1,2}) & a_{5,3} - \begin{pmatrix} a_{5,1} \\ a_{1,1} \end{pmatrix} (a_{1,3}) & a_{5,4} - \begin{pmatrix} a_{5,1} \\ a_{1,1} \end{pmatrix} (a_{1,4}) & a_{5,5} - \begin{pmatrix} a_{5,1} \\ a_{1,1} \end{pmatrix} (a_{1,5})
 \end{matrix} = \begin{pmatrix} 2 & 2 & -4 & 2 \\ 0 & -6 & 10 & 0 \\ 0 & 0 & 4.667 & -4 \\ 0 & 0 & 8 & -12 \\ 0 & 0 & -1.333 & 12 \\ 0 & 0 & 14.667 & -20 \end{pmatrix}$$

$$\begin{matrix}
 b_{1,0} \\
 b_{1,1} \\
 b_{1,2} - \begin{pmatrix} a_{2,1} \\ a_{1,1} \end{pmatrix} b_{1,1}
 \end{matrix} \quad (12)$$

$$a_{5,0} - \left(\frac{a_{5,0}}{a_{0,0}}\right) \cdot (a_{0,0}) \quad a_{5,1} - \left(\frac{a_{5,0}}{a_{0,0}}\right) \cdot (a_{0,1}) \quad a_{5,2} - \left(\frac{a_{5,0}}{a_{0,0}}\right) \cdot (a_{0,2})$$

$$b_1 = \begin{bmatrix} b_0 \\ b_1 - \left(\frac{a_{1,0}}{a_{0,0}}\right) \cdot b_0 \\ b_2 - \left(\frac{a_{2,0}}{a_{0,0}}\right) \cdot b_0 \\ b_3 - \left(\frac{a_{3,0}}{a_{0,0}}\right) \cdot b_0 \\ b_4 - \left(\frac{a_{4,0}}{a_{0,0}}\right) \cdot b_0 \\ b_5 - \left(\frac{a_{5,0}}{a_{0,0}}\right) \cdot b_0 \end{bmatrix} = \begin{bmatrix} 12 \\ 36 \\ -57 \\ -69 \\ 84 \\ -129 \end{bmatrix}$$

$$\begin{bmatrix} a_{1,0} & a_{1,1} & a_{1,2} \\ a_{2,0} - \left(\frac{a_{2,1}}{a_{1,1}}\right) \cdot (a_{1,0}) & a_{2,1} - \left(\frac{a_{2,1}}{a_{1,1}}\right) \cdot (a_{1,1}) & a_{2,2} - \left(\frac{a_{2,1}}{a_{1,1}}\right) \cdot (a_{1,2}) \\ (a_{1,0}) & (a_{1,1}) & (a_{1,2}) \end{bmatrix}$$

| | A | | | | | | T | B | |
|--|----|----|----|-----|----|----|----|-----|--|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | 12 | |
| | 4 | -2 | 2 | 4 | 2 | -6 | T2 | 60 | |
| | 2 | 6 | -6 | -2 | 4 | 2 | T3 | -45 | |
| | 10 | 4 | -2 | -2 | 4 | 2 | T4 | -9 | |
| | -6 | -2 | 4 | 6 | 2 | 6 | T5 | 48 | |
| | 8 | 6 | 2 | -12 | -6 | -4 | T6 | -81 | |



| | A | | | | | | T | B | |
|--|---|----|----|-----|-----|----|----|------|----|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | 36 | 2 |
| | 0 | 4 | -2 | -4 | -2 | 4 | T3 | -57 | 1 |
| | 0 | -6 | 18 | -12 | -26 | 12 | T4 | -69 | 5 |
| | 0 | 4 | -8 | 12 | 20 | 0 | T5 | 84 | -3 |
| | 0 | -2 | 18 | -20 | -30 | 4 | T6 | -129 | 4 |

| | A | | | | | | T | B | |
|--|---|----|----------|-----|-----------|----------|----|------|----------|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | 36 | |
| | 0 | 0 | 4.66667 | -4 | -8.66667 | 2.66667 | T3 | -33 | -0.66667 |
| | 0 | 0 | 8 | -12 | -16 | 14 | T4 | -105 | 1 |
| | 0 | 0 | -1.33333 | 12 | 13.33333 | -1.33333 | T5 | 108 | -0.66667 |
| | 0 | 0 | 14.66667 | -20 | -26.66667 | 4.66667 | T6 | -141 | 0.333333 |

| | A | | | | | | X | B | |
|--|---|----|---------|---------|----------|---------|----|---------|---------|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | 36 | |
| | 0 | 0 | 4.66667 | -4 | -8.66667 | 2.66667 | T3 | -33 | |
| | 0 | 0 | 0 | -5.1429 | -1.1429 | 9.42857 | X4 | -48.429 | 1.71429 |
| | 0 | 0 | 0 | 10.8571 | 10.8571 | -0.5714 | X5 | 98.5714 | -0.2857 |
| | 0 | 0 | 0 | -7.4286 | 0.57143 | -3.7143 | X6 | -37.286 | 3.14286 |

| | A | | | | | | T | B | |
|--|---|----|---------|---------|----------|----------|----|----------|----------|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | 36 | |
| | 0 | 0 | 4.66667 | -4 | -8.66667 | 2.66667 | T3 | -33 | |
| | 0 | 0 | 0 | -5.1429 | -1.1429 | 9.42857 | T4 | -48.429 | |
| | 0 | 0 | 0 | 0 | 8.44444 | 19.33333 | T5 | -3.66667 | -2.11111 |
| | 0 | 0 | 0 | 0 | 2.22222 | -17.333 | T6 | 32.66667 | 1.44444 |

| | A | | | | | | X | B | |
|--|---|----|---------|---------|----------|----------|----|----------|---------|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | 36 | |
| | 0 | 0 | 4.66667 | -4 | -8.66667 | 2.66667 | T3 | -33 | |
| | 0 | 0 | 0 | -5.1429 | -1.1429 | 9.42857 | T4 | -48.429 | |
| | 0 | 0 | 0 | 0 | 8.44444 | 19.33333 | T5 | -3.66667 | |
| | 0 | 0 | 0 | 0 | 0 | -22.421 | T6 | 33.6316 | 0.26316 |

T1 1.5
T2 -3

| | B | C | D | E | F | G | H | I | J | K | L | |
|--|---|---|----|---------|-----|---------|---------|----|------|---------|---|--|
| | | 0 | -6 | 10 | 0 | -10 | -2 | T2 | 36 | | | |
| | | 0 | 0 | 4.66667 | -4 | -8.6667 | 2.66667 | T3 | -33 | -0.6667 | | |
| | | 0 | 0 | 8 | -12 | -16 | 14 | T4 | -105 | 1 | | |
| | | 0 | 0 | -1.3333 | 12 | 13.3333 | -1.3333 | T5 | 108 | -0.6667 | | |
| | | 0 | 0 | 14.6667 | -20 | -26.667 | 4.66667 | T6 | -141 | 0.33333 | | |

| | | A | | | | X | | | B | |
|--|---|----|---------|---------|---------|---------|----|---------|---------|--|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | | 36 | |
| | 0 | 0 | 4.66667 | -4 | -8.6667 | 2.66667 | T3 | | -33 | |
| | 0 | 0 | 0 | -5.1429 | -1.1429 | 9.42857 | X4 | -48.429 | 1.71429 | |
| | 0 | 0 | 0 | 10.8571 | 10.8571 | -0.5714 | X5 | 98.5714 | -0.2857 | |
| | 0 | 0 | 0 | -7.4286 | 0.57143 | -3.7143 | X6 | -37.286 | 3.14286 | |

| | | A | | | | T | | | B | |
|--|---|----|---------|---------|---------|---------|----|---------|---------|--|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | | 36 | |
| | 0 | 0 | 4.66667 | -4 | -8.6667 | 2.66667 | T3 | | -33 | |
| | 0 | 0 | 0 | -5.1429 | -1.1429 | 9.42857 | T4 | -48.429 | | |
| | 0 | 0 | 0 | 0 | 8.44444 | 19.3333 | T5 | -3.6667 | -2.1111 | |
| | 0 | 0 | 0 | 0 | 2.22222 | -17.333 | T6 | 32.6667 | 1.44444 | |

| | | A | | | | X | | | B | |
|--|---|----|---------|---------|---------|---------|----|---------|---------|--|
| | 2 | 2 | -4 | 2 | 6 | -2 | T1 | | 12 | |
| | 0 | -6 | 10 | 0 | -10 | -2 | T2 | | 36 | |
| | 0 | 0 | 4.66667 | -4 | -8.6667 | 2.66667 | T3 | | -33 | |
| | 0 | 0 | 0 | -5.1429 | -1.1429 | 9.42857 | T4 | -48.429 | | |
| | 0 | 0 | 0 | 0 | 8.44444 | 19.3333 | T5 | -3.6667 | | |
| | 0 | 0 | 0 | 0 | 0 | -22.421 | T6 | 33.6316 | 0.26316 | |

| | |
|----|------|
| T1 | 1.5 |
| T2 | -3 |
| T3 | 4.5 |
| T4 | 6 |
| T5 | 3 |
| T6 | -1.5 |