

[[16, 22, 4]
[17, 19, 24]
[20, 8, 14]]

[[40, 37, 44], [44, 47, 55], [47, 50, 44], [36, 36, 36]]
[[49, 55, 37], [50, 52, 57], [53, 41, 47]]

[7, 4, 11]
[11, 14, 22]
[14, 17, 14]
[11, 3, 3]

$$2050 + 2128$$

$$200 +$$

$$112 + 88$$

$$2441$$

$$16 \cdot 7 + 22 \cdot 4 + 4 \cdot 11$$

$$17 \cdot 7 + 19 \cdot 4 + 24 \cdot 11$$

$$20 \cdot 7 + 8 \cdot 4 + 14 \cdot 11$$

$$16 \cdot 11 + 22 \cdot 14 + \dots$$

$$0 \cdot 0 + 0 \cdot 0 + 0 \cdot 0$$

$$0 \cdot 0 + 0 \cdot 0 + 14 \cdot 22$$

$$16 \cdot 14 + 0 \cdot 0$$

$$1960 \quad 2035 \quad 1628$$

[[49, 55, 37], [50, 52, 57], [53, 41, 47]]

[49, 55, 37]
[50, 52, 57]
[53, 41, 47]

$$2441$$

$$2557$$

$$-1^{00} \quad 107$$

[49, 55, 37]
[50, 52, 57]
[53, 41, 47]

[36, 68, 4]
[32, 58, 51]
[4, 54, 11]

[107, -1068, 1211]
[671, 342, -943]
[-706, 906, -202]

[14, 42, 25]
[31, 40, 28]
[7, 3, 6]
[35, 44, 35]

36. 45

[[58, 7, 38], [20, 54, 23], [38, 16, 69]]

107
-671
-706
1068
342
-906
1211

943
-202
[[107, -1068, 1211], [671, 342, -943], [-706, 906, -202]]

K^{-1}

C

[[58, 7, 38], [20, 54, 23], [38, 16, 69]]

[[14, 42, 25], [31, 40, 28], [7, 3, 6], [35, 44, 35]]

812 294 950

