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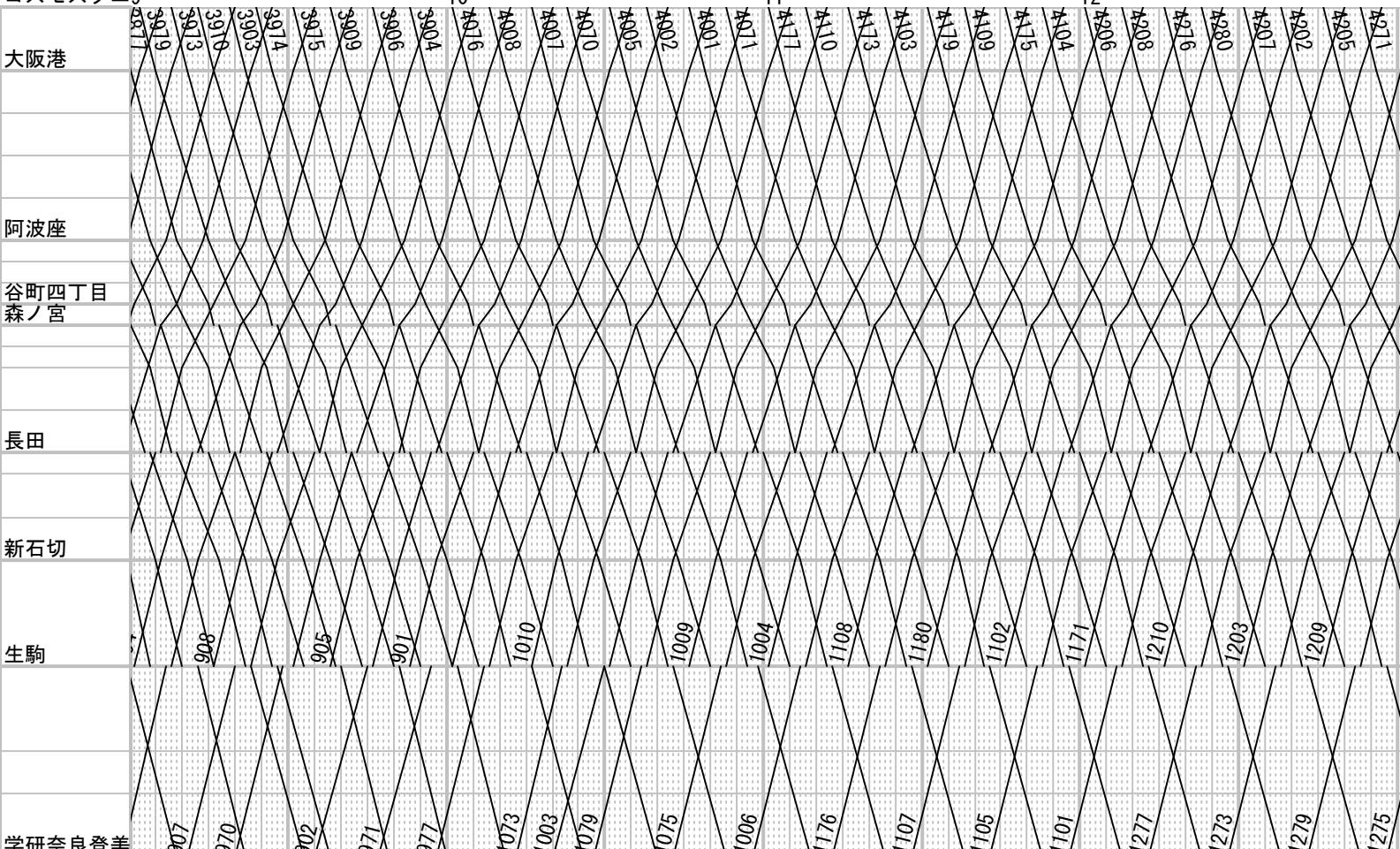
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大阪港

A grid diagram consisting of a 10x10 grid of points. Vertices are labeled with numbers as follows:

- Row 1: 1, 3506, 3508, 3510, 3502, 3504, 3501, 3507, 3605, 3610
- Row 2: 2, 3506, 3508, 3510, 3502, 3504, 3501, 3507, 3605, 3610
- Row 3: 4, 6, 10, 14, 18, 22, 26, 30, 34, 38
- Row 4: 570, 571, 572, 573, 674, 675, 606, 604, 707, 776
- Row 5: 609, 608, 607, 606, 605, 604, 705, 704, 703, 702
- Row 6: 701, 702, 703, 704, 705, 706, 707, 708, 709, 710
- Row 7: 711, 712, 713, 714, 715, 716, 717, 718, 719, 720
- Row 8: 809, 808, 807, 806, 805, 804, 803, 802, 801, 800
- Row 9: 815, 814, 813, 812, 811, 810, 811, 812, 813, 814
- Row 10: 816, 817, 818, 819, 818, 817, 816, 815, 814, 813

Connections between vertices are represented by diagonal lines. A prominent feature is a series of diagonal lines connecting vertices in the 10th row to vertices in the 4th row. Other connections include vertical lines and horizontal lines forming a grid-like structure.

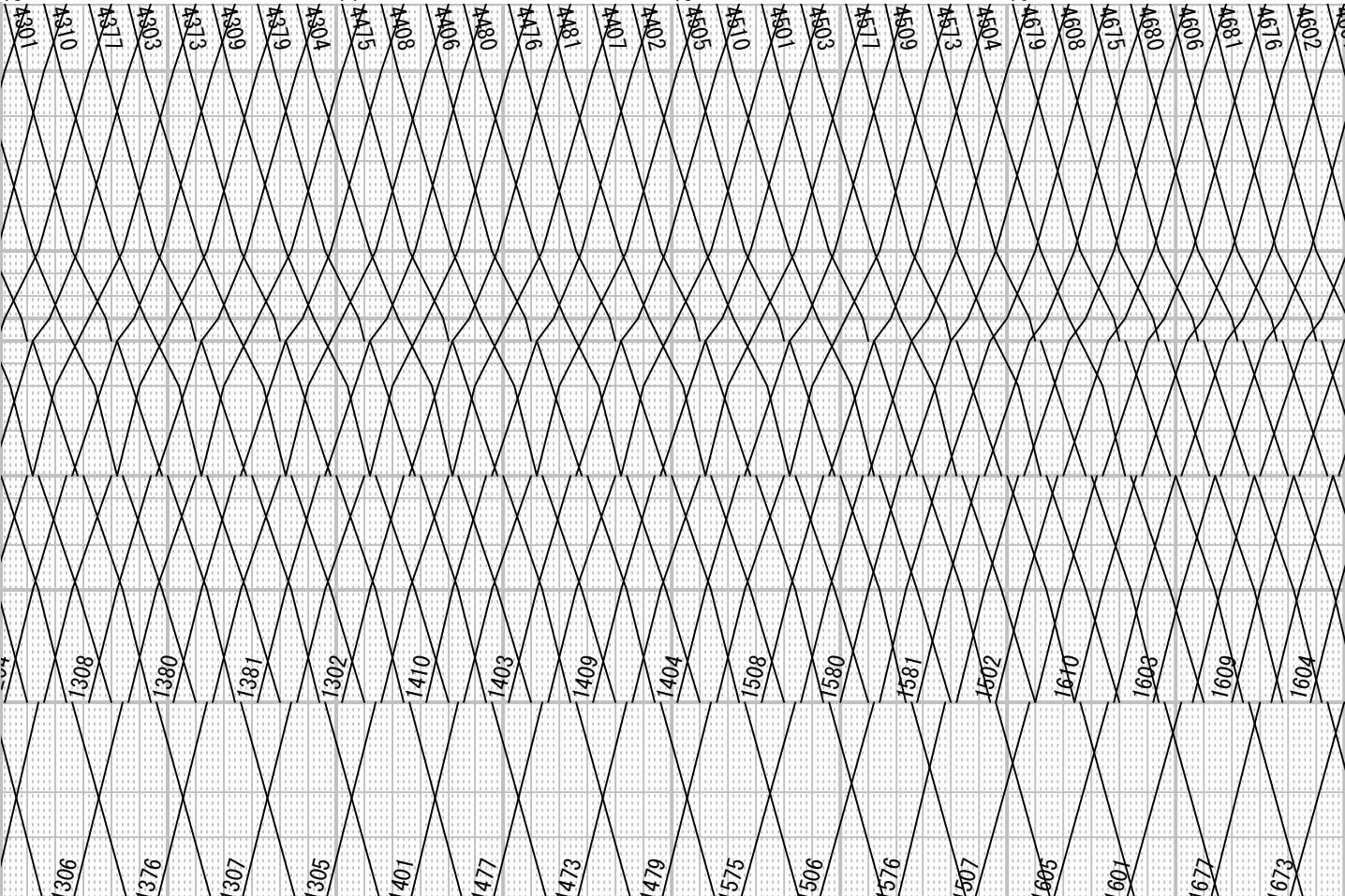


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大阪港



大阪港

阿波座

谷町四丁目  
森ノ宮

長田

新石切

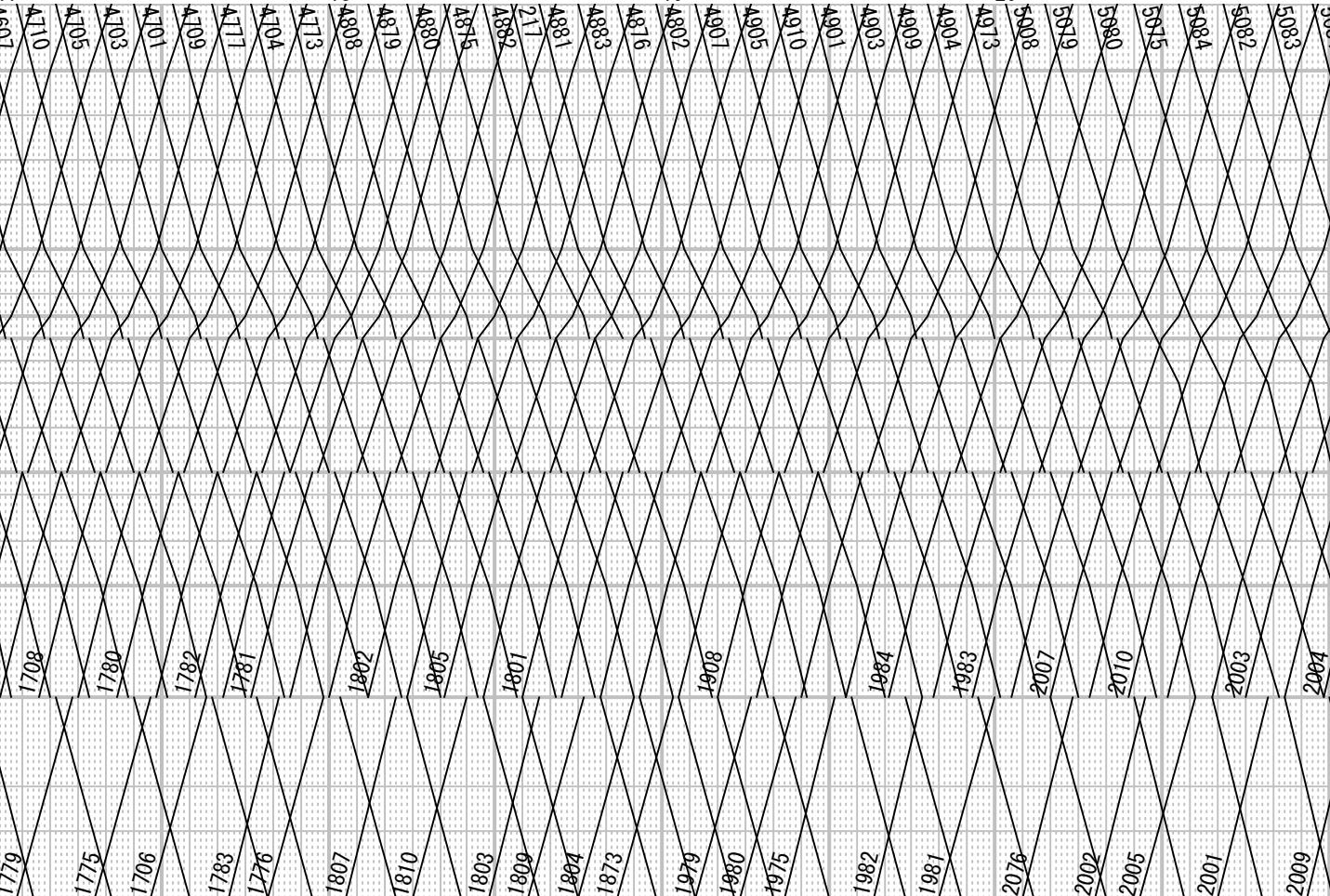
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