

最近十期走勢圖 (反白者是特別號碼)

The figure displays a 6x49 grid representing the 240 elements of the Mathieu group M_{24} . The grid is organized into four vertical sections, each labeled at the bottom: 0系, 1系, 2系, 3系, and 4系. The horizontal axis is numbered 1 through 49. The vertical axis is numbered 1 through 6. Red dots are placed at various intersections, representing the 240 elements. The distribution is as follows:

- 0系 (Columns 1-14):**
 - Row 1: Dots at columns 4, 5, 11, 12, 13, 14.
 - Row 2: Dot at column 2.
 - Row 3: Dots at columns 5, 11, 15.
 - Row 4: Dots at columns 2, 5, 11, 14.
 - Row 5: Dot at column 1.
 - Row 6: Dots at columns 3, 5, 11, 14.
- 1系 (Columns 15-28):**
 - Row 1: Dots at columns 19, 23, 27, 31.
 - Row 2: Dots at columns 13, 19, 23, 27, 31.
 - Row 3: Dots at columns 15, 19, 23, 27, 31.
 - Row 4: Dots at columns 19, 23, 27, 31.
 - Row 5: Dots at columns 18, 23, 26, 29.
 - Row 6: Dots at columns 15, 19, 23, 26, 29.
- 2系 (Columns 29-42):**
 - Row 1: Dots at columns 34, 38, 42.
 - Row 2: Dots at columns 31, 33, 38, 42.
 - Row 3: Dots at columns 31, 32, 33, 38, 42.
 - Row 4: Dots at columns 31, 32, 33, 38, 42.
 - Row 5: Dots at columns 32, 35, 36, 37, 40, 42.
 - Row 6: Dots at columns 31, 37, 39, 40, 42.
- 3系 (Columns 43-56):**
 - Row 1: Dots at columns 44, 48.
 - Row 2: Dots at columns 44, 48.
 - Row 3: Dots at columns 44, 48.
 - Row 4: Dots at columns 44, 48.
 - Row 5: Dots at columns 44, 48.
 - Row 6: Dots at columns 44, 48.
- 4系 (Columns 57-70):**
 - Row 1: Dots at columns 57, 61, 65.
 - Row 2: Dots at columns 57, 61, 65.
 - Row 3: Dots at columns 57, 61, 65.
 - Row 4: Dots at columns 57, 61, 65.
 - Row 5: Dots at columns 57, 61, 65.
 - Row 6: Dots at columns 57, 61, 65.