

年	月	日	32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62																					
			晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨	晴	雨																						
1959	1	24	~22	0.0	~23	0.0	~24	0.0	~25	0.0	~26	0.0	~27	0.0	~28	0.0	~29	0.0	~30	0.0	~31	0.0	~32	0.0	~33	0.0	~34	0.0	~35	0.0	~36	0.0	~37	0.0	~38	0.0	~39	0.0	~40	0.0	~41	0.0	~42	0.0	~43	0.0	~44	0.0	~45	0.0	~46	0.0	~47	0.0	~48	0.0	~49	0.0	~50	0.0	~51	0.0	~52	0.0	~53	0.0	~54	0.0	~55	0.0	~56	0.0	~57	0.0	~58	0.0	~59	0.0	~60	0.0	~61	0.0	~62	0.0
1959	1	24	~22	0.0	~23	0.0	~24	0.0	~25	0.0	~26	0.0	~27	0.0	~28	0.0	~29	0.0	~30	0.0	~31	0.0	~32	0.0	~33	0.0	~34	0.0	~35	0.0	~36	0.0	~37	0.0	~38	0.0	~39	0.0	~40	0.0	~41	0.0	~42	0.0	~43	0.0	~44	0.0	~45	0.0	~46	0.0	~47	0.0	~48	0.0	~49	0.0	~50	0.0	~51	0.0	~52	0.0	~53	0.0	~54	0.0	~55	0.0	~56	0.0	~57	0.0	~58	0.0	~59	0.0	~60	0.0	~61	0.0	~62	0.0

Table with columns for dates (1999-2000), months (1-12), and various numerical data points (32-62). The data is organized in a grid format, likely representing performance metrics over time.

Table with columns for date, time, and various numerical data points across multiple rows.

Table with columns for years (1999), months (1-12), and days (~31). Rows represent dates from 1999-1-20 to 1999-12-31. Columns are organized into groups: '12-31' (columns 32-34), '32-33' (columns 35-37), '34-35' (columns 38-40), '36-37' (columns 41-43), '38-39' (columns 44-46), '40-41' (columns 47-49), '42-43' (columns 50-52), '44-45' (columns 53-55), '46-47' (columns 56-58), '48-49' (columns 59-61), '50-51' (columns 62-64), '52-53' (columns 65-67), '54-55' (columns 68-70), '56-57' (columns 71-73), '58-59' (columns 74-76), '60-61' (columns 77-79), '62' (columns 80-82). Each cell contains numerical values or status indicators like '空', '欠', '休', etc.

Table with 62 columns (dates 01-02) and rows of data for each date, including various performance metrics and labels like '月', '日', '時'. The data is organized into columns for each day and contains numerical values and categorical labels.

