

Table with 20 columns of numerical data, likely representing a calendar or schedule for the year 2014. The data is organized in a grid format with rows and columns of numbers.





Table with 10 columns of numerical data, likely representing a calendar or schedule. The data is organized in a grid format with rows and columns of numbers.

Table with 10 columns of numerical data, likely representing a calendar or schedule for the week of June 27, 2014. The numbers are arranged in a grid format across the page.





Table with 20 columns and 1000 rows of alphanumeric data, likely a list of identifiers or records.



Table with 10 columns of alphanumeric codes, likely representing a schedule or list of items. The codes are organized in a grid format across the page.

Table with 10 columns and 1000 rows of numerical data, likely representing a calendar or schedule. The data is organized in a grid format with varying column widths.



Table with 20 columns containing alphanumeric identifiers (e.g., 2008/00761091, 2008/00761186) and their corresponding values.

Table with multiple columns of alphanumeric codes, likely representing a schedule or official record. The table is organized into two main vertical sections.





Table with 20 columns of numerical data, likely representing a list of identifiers or records. The data is organized in a grid format across the page.





Table with 20 columns and 1000 rows of numerical data, likely representing a calendar or schedule. The data is organized in a grid format with varying column widths.



Table with 20 columns and 1000 rows of alphanumeric data, likely a list of identifiers or records.



Table with 20 columns and 1000 rows of alphanumeric data, likely representing a list of records or identifiers.

Table with multiple columns containing alphanumeric codes (e.g., 2008.00724125, 2008.00724261, 2008.00725977, etc.) arranged in a grid format.

Table with multiple columns containing alphanumeric codes (e.g., 2008/00713865, 2008/00737602) and their corresponding values.



Table with 10 columns containing alphanumeric codes and dates, representing a list of official records or appointments.

Table with 10 columns containing alphanumeric codes and dates, representing a list of official records or appointments.

Table with multiple columns containing alphanumeric codes, likely representing a list of records or identifiers. The table is organized into several vertical columns, with each row containing a set of these codes. The codes appear to be a mix of numbers and letters, possibly representing dates, IDs, or other administrative identifiers.



Table with multiple columns containing alphanumeric codes and dates, organized in a grid-like structure. The table contains a large volume of data points, likely representing a schedule or list of events.

Table with 10 columns of alphanumeric codes, likely representing a schedule or official record. The codes are organized in a grid format across the page.

Table with multiple columns containing alphanumeric codes, likely representing a list of entries or identifiers. The table is organized into several vertical columns, with each row containing a set of these codes. The codes appear to be a mix of numbers and letters, possibly representing dates, IDs, or specific identifiers within a system.

Table with 10 columns of numerical data, likely representing a calendar or schedule for the month of June 2014. The numbers are arranged in a grid pattern.

Table with 10 columns of numerical data, continuing the grid from the previous table. The numbers are arranged in a grid pattern.

Table with 20 columns containing alphanumeric identifiers (e.g., 2007/01295771, 2007/01282851, etc.) arranged in a grid format.



Table with 10 columns of numbers, likely representing a calendar or official schedule for the week of June 27, 2014. The numbers are arranged in a grid format across the page.

Table with multiple columns containing alphanumeric codes (e.g., 2007/01290748, 2007/01272612, 2007/01272613, etc.) arranged in a grid format.

Table with 20 columns of numerical data, likely representing a calendar or schedule for the year 2014. The numbers are arranged in a grid format, with some cells containing specific dates or identifiers.

Table with multiple columns containing alphanumeric codes and dates, organized in a grid format. The table contains a dense list of entries, likely representing a schedule or official record.

Table with 10 columns of alphanumeric codes, likely representing a schedule or official record. The codes are organized in a grid format across the page.

Table with 20 columns of numerical data, likely representing a calendar or schedule for the year 2014. The data is organized in a grid format with rows and columns of numbers.

Table with 10 columns of numerical data, likely representing a calendar or schedule for the year 2014. The data is organized in a grid format with rows and columns of numbers.

Table with multiple columns containing alphanumeric codes (e.g., 2007/01267061, 2007/01267172, etc.) arranged in a grid format.



Table with 10 columns of numerical data, likely representing a calendar or schedule. The data is organized in a grid format with rows and columns of numbers.

Table with multiple columns containing alphanumeric codes (e.g., 2007/01250043, 2007/01250136, etc.) arranged in a grid format.

Table with multiple columns of alphanumeric codes, likely representing a schedule or list of items. The table is organized in a grid format with approximately 10 columns and 100 rows of data.

Table with multiple columns containing alphanumeric codes, likely representing a list of records or identifiers. The table is organized into several vertical columns, with each row containing a unique set of codes.

Table with 10 columns of numerical data, likely representing a calendar or schedule for the week of June 27, 2014. The numbers are arranged in a grid pattern across the page.

Table with multiple columns containing alphanumeric codes, likely representing a list of records or identifiers. The table is organized in a grid format with approximately 10 columns and 100 rows of data.

Table with 10 columns of alphanumeric identifiers (e.g., 2007.01.23058) and 10 columns of alphanumeric identifiers (e.g., 2007.01.240857). The table contains a dense grid of these identifiers, likely representing a schedule or list of events.

Table with multiple columns containing alphanumeric codes, likely representing a list of records or identifiers. The table is organized into two main vertical sections.



Table with 10 columns of numerical data, likely representing a calendar or official schedule. The data is organized in a grid format with rows and columns of numbers.

Table with 15 columns of numerical data, likely representing a calendar or schedule for the year 2014. The data is organized in a grid format with rows and columns of numbers.