

I'm not a robot



Returns Date from Date, DateTime, or Time. Sample usage DATE("4/1/2010")returns4/1/2010 DATE(TODAY()) returns today's date from a Date value. See also:TODAY() DATE("4/1/2010 3:14") returns4/1/2010 DATE(NOW())returns today's date from a DateTime value. See also:NOW() DATE("3:14") returns12/30/1899 (a Time value has no date component, so a default is used). DATE(TIMENOW()) returns12/30/1899 (TIMENOW() returns a Time value, which has no date component, so a default is used). Common problems DATE("Good morning, Martin!") returns blank because the textual input isn't a recognized temporal type and so cannot be converted. Syntax DATE(when) when- ADate, DateTime, or Time value. Notes To understand how your mobile device's locale or browser's language setting can impact theDateformat, seeConsiderations for apps using Date, Time, and DateTime formats. Some constant values, such as "MM/DD/YYYY", are evaluated as a Date value by AppSheet. Similarly, "000-00-00" is evaluated as a Duration value. This doesn't mean your spreadsheet data must use the same formats: the date and time formats in your spreadsheets are determined by the locale/language setting. Column will always be evaluated as the type of column. Additionally, you can convert data, both columns and string literals, to specific types using functions such as DATE(), TIME(), or DATETIME(). Because temporal types are Text values with specific formats, any textual value may be supplied to DATE(), but non-temporal values will produce a blank result. If a Time value is specified, which hasno date component, returns a default date of 12/30/1899. If the specified value is not aDate, DateTime, or Timevalue, returns a blank. See also Date and time expressions Considerations for apps using Date, Time, and DateTime formats DATETIME() NOW() TIME() TODAY() Returns a number representing the day of the week of the date provided. Sample Usage WEEKDAY(DATE(1969,7,20)) WEEKDAY(A2) WEEKDAY(40909) WEEKDAY(40909,3) Syntax WEEKDAY(date, [type]) date - The date for which to determine the day of the week. Must be a reference to a cell containing a date, a function returning a date type, or a number. type - [OPTIONAL - 1 by default] - A number indicating which numbering system to use to represent weekdays. By default counts starting with Sunday = 1. If type is 1, days are counted from Sunday and the value of Sunday is 1, therefore the value of Saturday is 7. If type is 2, days are counted from Monday and the value of Monday is 1, therefore the value of Sunday is 7. If type is 3, days are counted from Monday and the value of Monday is 0, therefore the value of Sunday is 6. If type is 11, days are counted from Monday and the value of Monday is 1, therefore the value of Sunday is 7. If type is 12, days are counted from Tuesday and the value of Tuesday is 1, therefore the value of Monday is 7. If type is 13, days are counted from Wednesday and the value of Wednesday is 1, therefore the value of Tuesday is 7. If type is 14, days are counted from Thursday and the value of Thursday is 1, therefore the value of Wednesday is 7. If type is 15, days are counted from Friday and the value of Friday is 1, therefore the value of Thursday is 7. If type is 16, days are counted from Saturday and the value of Saturday is 1, therefore the value of Friday is 7. If type is 17, days are counted from Sunday and the value of Sunday is 1, therefore the value of Saturday is 7. Notes Ensure that the input to the function is either a reference to a cell containing a date, a function which returns a date object such as DATE, DATEVALUE or TO_DATE, or a date serial number of the type returned by the N function. Google Sheets represents dates internally as numbers for ease of use in calculation, and while this conversion is done automatically when a date in the form of a string is input into a cell, this function does not perform this conversion. WEEKDAY does not autoconvert number formats in the same way that Google Sheets does upon direct entry into cells. Therefore, WEEKDAY(10/10/2000) is interpreted as WEEKDAY(0.0005), the quotient of 10 divided by 10 divided by 2000. WEEKDAY returns the day of week in numeric form, not as a letter (e.g. 'M' or 'F') an abbreviation (e.g. 'Tue' or 'Thu') nor as a full day name (e.g. 'Wednesday'). To get the name of the weekday, use the TEXT function or change the number formatting on the cell. See Also YEAR: Returns the year specified by a given date. TO_DATE: Converts a provided number to a date. N: Returns the argument provided as a number. MONTH: Returns the month of the year a specific date falls in, in numeric format. DAY: Returns the day of the month that a specific date falls on, in numeric format. DATEVALUE: Converts a provided date string in a known format to a date value. DATE: Converts a year, month, and day into a date. TEXT: Converts a number into text according to a specified format. Examples Returns the number representing the day of the week for the specified date value. Make a copy Post to the help community Get answers from community members Pixel phones receive regular software updates that include new features, security enhancements, operating system updates, bug fixes, and more. Updates roll out gradually, and are dependent on carrier and device. It may take a few weeks for the update to arrive on your device. You'll get a notification once the update is ready to install. To manually check your phone for updates: Open your device's Settings app. Tap System Software update. You'll find your update status. Follow any steps on the screen. For more info about security updates, learn more at Pixel Security Bulletins. Pixel 8 and later phones will get updates for 7 years starting from when the device first became available on the Google Store in the US. Learn more about when your device became available. This includes 7 years of OS and security updates, and may also include new and upgraded features with Pixel Drops. These phones are: Pixel 9a Pixel 9 Pro Fold Pixel 9 Pro XL Pixel 9 Pro Pixel 9a Pixel 8a Pixel 8 Pro Pixel 8Pixel 7a, Pixel 7, Pixel 7 Pro, Pixel 6a, Pixel 6, Pixel 6 Pro & Pixel Fold These phones, including Pixel Fold, will get updates for 5 years starting from when the device first became available on the Google Store in the US. Learn more about when your device became available. This includes 5 years of OS and security updates, and may also include new and upgraded features with Pixel Drops. These phones are: Pixel Fold Pixel 7a Pixel 7 Pro Pixel 7 Pixel 6 Pro Pixel 6 Pixel 6a Pixel 5a & earlier The following Pixel phones no longer receive Android version updates and security updates: Pixel 5a with 5G Pixel 5 Pixel 4a (5G) Pixel 4a Pixel 4 & Pixel 4 XL Pixel 3a & Pixel 3a XL Pixel 3 & Pixel 3 XL Pixel 2 & Pixel 2 XL Pixel 1 & Pixel 1 XL This page is about Pixel software updates. For warranty information, go to the Hardware Warranty Center. How to check & update your Android version You can find your Pixel phones Android version number and security update level in your Settings app. You'll get notifications when updates are available for you. You can also check for updates. Learn how to find and update your Android version. Support Learn how to get help with your Pixel phone. A setting that determines how long you'd like your campaign's ads to run. When the campaign's end date arrives, your ads will stop running. The default setting for each ad campaign is to have no end date, so that the ads are able to run indefinitely. You can change the setting at any time to have your campaign end on a specific date. When you select an end date, your campaign will end on that date at 11:59 p.m. in the time zone that you have chosen for your account. Before your end date, you can also Pause, resume, or remove a campaign at any time to stop the ads from running. Converts a year, month, and day into a date. Sample Usage DATE(1969,7,20) DATE(A2,B2,C2) Syntax DATE(year, month, day) year - The year component of the date. month - The month component of the date. day - The day component of the date. Notes Inputs to DATE must be numbers - if a string or a reference to a cell containing a string is provided, the #VALUE! error will be returned. DATE will silently recalculate numeric dates which fall outside of valid month or day ranges. For example, DATE(1969,13,1), which specifies the illegal month 13, will create a date of 1/1/1970. Similarly, DATE(1969,1,32), which specifies the non-existent 32nd day of January, will create a date of 2/1/1969. DATE will silently truncate decimal values input into the function, e.g. a month of 12.75 will be interpreted as 12. Google Sheets uses the 1900 date system. It counts the days since December 30, 1899 (not including December 30, 1899). Between 0 and 1899, Google Sheets adds that value to 1900 to calculate the year. For example, DATE(119,2,1) will create a date of 2/1/2019. For years 1900 to 9999, Google Sheets will use that value as the year. For example, DATE(2019,1,2) will create a date of 1/2/2019. For years less than 0 or greater than 10,000, Google Sheets will return the #NUM! error value. See Also TO_DATE: Converts a provided number to a date. TIME: Converts an hour, minute, and second into a time. N: Returns the argument provided as a number. DATEVALUE: Converts a provided date string in a known format to a date value. Examples Make a copy Post to the help community Get answers from community members You can change your clocks settings, including the date,time, and time zone. You canset how your alarms and timers work, and add clocks for other cities. Set date & time Change time and time zone Open your device's Clock app . Tap More Settings. To pick your home time zone: Tap Home time zone. To add a clock for home while in another time zone: Turn on Automatic home clock. To automatically update the time: Tap Change date & time Set timeautomatically. To set a time zone automatically: Tap Change date & time Time Zoneturn onSetautomatically. Important: Your device may use location to determine your time zone. If Use location is turned off, your device location wont be used to detect your timezone. If Use location is turned on, your device location may be used to detect your timezone. Some devices only support using location to set the time zone, like Wi-Fi-only tablets. These dont have a "Use location" setting. To set a time zone manually: Tap Change date & time Time zone. If present: Turn off Set automatically. Tap Time zone and select your time zone. Tip: Only some devices let you automatically set the time zone. Change alarm settings Open your device'sClock app . Tap More Settings. Under "Alarms": Choose how long your alarm rings: Tap Silence after. Choose how long "snoozing" delays an alarm: Tap Snooze length. Change your alarms volume: Use the "Alarm volume" slider. Have an alarm become louder over time: Tap Gradually increase volume. Choose what the volume buttons do: Tap Volume buttons. They can control volume, snooze an alarm, or dismiss an alarm. Pick what day your week starts on: Tap Start week on. Change timer settings Open your device's Clock app . Tap More Settings. Under "Timers": Pick the ringtone that plays when the timer ends: Tap Timer sound. Make the timer sound become louder over time, Tap Gradually increase volume. Have the timer vibrate: Tap Timer vibrate. Tip: Not all devices have a timer vibrate option. Add clocks for other cities Open your device's Clock app . Tap Clock. At the bottom, tap Add . Type the name of a city in the search bar, then tap the city you want to add. Reorder a city:Touch and hold a city, then move it up or down in the list. Delete a city: Swipe to the left or right on the city you want to delete. Related resources Set, cancel or snooze alarms on your Android device Change your clock's display Post to the help community Get answers from community members Current imagery automatically displays in Google Earth. To discover how images have changed over time or view past versions of a map on a timeline: You can zoom in or out to change the start and end dates covered by your timeline. The time slider is not available when you record movies. If you select more than one data set, the time slider shows the collective time range of all the data sets. Import GPS tracks from a specific time period or other data that contains time information to view images in a timeline. Import the GPS data or other time-related data. In the Places panel, select the data you imported. The time slider will appear at the top of the 3D viewer with a time range that corresponds to the data you selected. The lines on the timeline indicate the dates when images of your map are available. To explore different time periods: To change the length of time, drag the range marker to the right or left. To make the time range earlier or later, drag the time slider to the right or left. The range marker moves with the time slider so that the time range shown remains the same. Zoom in to shorten or zoom out to lengthen the date range covered by your timeline. The Start and End dates on the timeline change. You can view the effect of the sun and sunlight across the landscape. Turn on the sunlight feature Click Sunlight. You can see the current level of sunlight in your current location. Note: The time slider appears. To change the timezone: Drag the time slider left or right. Depending on your location and time of year, you can view the sunrise or sunset while looking east or west. To display an animation of sunlight across the landscape: Click the time slider play button. To hide the sun: Click Sunlight. Note: This feature often produces dramatic effects when you are viewing hilly or mountainous terrain. Post to the help community Get answers from community members

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