

## Chapter 1 : Calendar converter for day year of Bible prophecy

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The following notes were taken from our Bible-Prophecy Calendar website. The day prophetic calendar works in unison with, and gives meaning to, the ancient Egyptian, Assyrian, Babylonian, Persian, Hindu, Zoroastrian, Mayan, Chinese, Julian Roman , Islamic, Gregorian, and Jewish calendars since all of these were based upon the expert observations of the sun and moon. However, all of these calendars come short in accuracy, usability, and meaning. But the bible fills in where these come short. The bible fully reveals the rhyme and the reason of how the precise cycles of the years and months work. The bible contains the special revelation necessary to know the workings of this perfect calendar-clock. What about the lunar calendar used by Moses, which is still used by modern Israel today? It was a luni-solar calendar. Nevertheless, a careful study of the chronological material from the books of Moses shows that his luni-solar calendar was synchronized with the day calendar. Moses was very knowledgeable about both the luni-solar calendar and the day calendar since he was "trained in all the wisdom of the Egyptians," Acts 7: The Egyptians used at least three calendars: The day calendar, a luni-solar calendar, and one kept in synchronization with the stars. However, although there are many similarities between the calendars of Moses and the Egyptians, yet there are significant differences as well. For instance, the day year of the Egyptians was adjusted to the actual day solar year by adding 5 special days at the end of every day period; 12 months of 30 days, plus 5. The insertion of the day leap-month at regular six-year cycles was also the method used in the ancient Zoroastrian calendar. Another distinction between Moses and the Egyptians is that Egypt had three seasons to their year whereas Moses held to four, Gen. What is a "luni-solar" calendar? In the Jewish luni-solar calendar, the days of the month are set to the phases of the moon, while the number of months are ordered by the length of the solar year. Thus they have either or days in their luni-solar year plus or minus one day. As said, the day prophetic calendar is not the same as the luni-solar calendar. However, they are similar in this important respect: Both calendars adjust to the solar year by adding a thirteenth month at regular intervals. Hebrew and Calendars Compared Note: As mentioned earlier, scholars have long recognized the day year in the prophetic writings of the bible. As we shall see, this extra 30 days one month is simply a leap month inserted. All three are amazing! All three work together! See Bible Prophecy Calendar for details. Only the basic ,year calendar is practical. The other two have symbolic meaning and are interesting for that reason only. The , is a rounding off of the still more accurate 96,year cycle. If we stick to round numbers, and this is important for a calendar to be usable, then the final , cycle is the route to go. However, if absolute accuracy is what one desires, and this is the flip side of what a good calendar system must also have , then there are two other methods to use. At any rate, all are true representations of the prophetic calendar. Remember, the purpose of the calendar is not to live by now, but is an aid for grasping the eternal reign of Jesus, and a testimony to His certain coming. It is for this reason that either methods are correct. Moreover, both methods interact with one another in a complex array of patterns. Is it simplicity you want? Then stick to the ,year method. Then see the method. Is it a balance of both? Then there is the middle-of-the-road approach where instead of , years, we have the more accurate 96, years, etc. Either way, all are accurate and all are symmetrically intertwined. They are based upon units of and days and years. Click here for the other two systems of adjustment. As a matter of fact, the solar year commonly given in the scientific community is a rounded

## Chapter 2 : Chihuahua Calendar

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How do calendar option settings affect working times? What is a base calendar? A base calendar is used as a template that the project calendar, resource calendars, or task calendars are based on. It defines the standard working and nonworking times for the project. It specifies the work hours for each work day, the work days for each week, and any exceptions, such as holidays. You can select a base calendar to use as the project calendar or as the basis for a resource calendar. You can also apply a base calendar to specific tasks. Project has three default base calendars: Monday through Friday, 8: The 24 Hours calendar can be used to schedule resources and tasks for different shifts around the clock, or to schedule equipment resources continuously. You can also create your own base calendar, which is useful if you have alternative schedules for multiple resources. For example, you might have resources working part-time, hour shifts, or on weekends. What is the project calendar? The project calendar defines the working and nonworking days and times for tasks. Project uses this calendar to schedule tasks that do not have resources assigned or that have a task type of fixed duration. By default, the Standard base calendar is used as the project calendar, but you can reflect alternative schedules by using other base calendars. The project calendar specifies when project work can occur. In this project calendar, every day of the week is a working day. In this project calendar, work can occur only on weekdays. The working days and hours in the project calendar reflect the working days and hours for your whole project. You can specify special days off, such as company holidays. You can also indicate other nonworking times to reflect periods when the whole team will be working on nonproject activities, such as company meetings or department retreats. The project calendar is set by clicking the calendar in the Calendar list in the Project Information dialog box. For more information about accessing and modifying the project calendar, see Set working times, vacations, and holidays for your project. What is a resource calendar? They affect a specific resource or category of resources. By default, the working time settings in the resource calendar match the project calendar. However, you can customize the resource calendar to show individual schedule information, such as vacations, leaves of absence, or equipment maintenance time. By clicking Change Working Time on the General tab of the Resource Information dialog box, you can edit resource calendars to indicate nonworking time. You can also create or assign different base calendars for individual resources, or groups of resources, to indicate specific working hours. For example, you can assign a resource to a calendar that you created for carpenters who may be working during a time that is different from other workers. If you have resources that work alternative schedules, such as part-time or the night shift, we recommend that you set up and apply a separate base calendar for each shift. When Project schedules the project, it uses the resource calendar to schedule the tasks that do not have a fixed duration and that have resources assigned. For example, if a resource has a week of vacation specified on his or her resource calendar, Project will not schedule the task for that week. Initially, the resource calendar settings match the project calendar. Top of Page What is a task calendar? Task calendars make it possible to schedule tasks during nonworking time, as defined by the project calendar or resource calendar. For example, you can set up a task calendar if you have a task that needs to be worked on overnight or through the weekend. You create a task calendar in the Change Working Time dialog box as a new base calendar. You then apply the base calendar to a task by using the Advanced tab in the Task Information dialog box. If you have applied a task calendar to a task that already has assigned resources, by default, the task is scheduled for the working times that the task calendar and resource calendars have in common. If you want to schedule the task by using only the task calendar, select the Scheduling ignores resource calendars check box on the Advanced tab in the Task Information dialog box. For more information about accessing and working with task calendars, see Create a calendar for a task within Project or Assign a calendar to a resource or task. Calendar option settings on the Calendar tab in the Options dialog box Tools menu, Options command define the time settings in Project, but they do not determine when work can be scheduled. Only calendars can determine working and nonworking

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times. On the Calendar tab, you can specify default settings, such as the day each week starts on, the month in which the fiscal year starts, the time of day for any date manually entered, the total work hours per day, and the number of days per month. For example, the Default start time option specifies the start time that Project assigns to tasks by default when you enter a start date without specifying a time. Additionally, the Hours per day option defines the number of hours that Project calculates for a task when you enter a duration in days, such as the default setting of 8 hours for 1 day. Entering a duration of 2 days is equivalent to entering a duration of 16 hours. If you change the working times on a calendar, remember that Project uses settings on the Calendar tab to determine how many hours define a day, week, or month. If the working time in a calendar differs from the Hours per day or Hours per week settings on the Calendar tab, the Duration field may not display the duration value that you expect. For example, if a calendar is set up with a four-hour work day, but the default hours per day is set to eight hours in the Options dialog box, then a one day task will appear across two days. You may want to consider matching the calendar settings to the working time on the Calendar tab.

### Chapter 3 : Chihuahua Puppies Calendar - Animal Den

*days a calendar at hand! Day numbers See all the day numbers in and check also the week numbers and days to go. For a year calendar in see.*

### Chapter 4 : convert date to days 1 through ? - Microsoft Community

*This website shows every (annual) calendar including, and This can be very useful if you are looking for a specific date (When there's a holiday / vacation for example) or maybe you want to know what the week number of a date in is.*

### Chapter 5 : Work with calendars in Project - Project

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