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## Calendar Converter From Gregorian To Ethiopian And Ethiopian To Georgia

This response is not, and does not purport to be, conclusive as to the merit of any particular claim to refugee status or asylum.. Consequently, Hadar 1984 is NovemberDecember 1991, and Tahsas 1984 is December 1991, whereas Tir 1984 is January 1992.. Since the Ethiopian year usually begins between 9 and 11 September, the first days of the twelve 30-day Ethiopian months do not correspond to the first days of the Gregorian months.. The official stated that one generally adds seven days to the Ethiopian day and eight years to the Ethiopian year in order to obtain the Gregorian date.. The managing editor referred to an Ethiopian calendar for 1994 (in Ethiopian script, published by NY Graphics Society), in order to confirm the months, as the conversion of days and years is standard.. Any views expressed are solely those of the author or publisher and do not necessarily reflect those of UNHCR, the United Nations or its Member States.. Canada: Immigration and Refugee Board of Canada, Ethiopia: Corresponding Gregorian dates for the following Ethiopian calendar dates: 20 Genbot 1983; Hadar 1984; 15 Nashi 1984; 16 Nashi 1984, 1 July 1994, ETH17857.. 1029) The extra day of leap-year also falls into the month of Puagum From September to January, there is a ten day difference between the Gregorian and the Ethiopian calendars, whereas from January to August, there is a seven day difference.. The Ethiopian year 1983 began on 11 September 1990 (p Ethiopian year 1984 began on 12 September 1991 (p.

The Book of Calendars lists Hadar as the third month, Genbot as the ninth month, and Nashi as the twelfth month.. The original version of this document may be found on the official website of the IRB at.. E, available at: accessed 3 October 2020 UNHCR is not responsible for, nor does it necessarily endorse, its content.. The Ethiopians call these five or six extra days Pagnem or Quaggimi, and the Leap year Kadis Yojannis (p.. There will be a slight difference in the case of a Leap year The source did not use an official Ethiopian calendar to make the conversions.. In the case of a Leap year, the extra day becomes the Ethiopian thirteenth month.. The embassy official made the conversions without using an official Ethiopian calendar.. The executive-director stated that generally one adds eight to the day and year of the Ethiopian calendar.. The Ethiopian new year starts in mid-September while the Gregorian year begins 1 January.

It was divided into 12 months of 30 days each, with the extra five or six days added to the end of the year.. According to The Europa World Year Book 1991 (vol Ethiopia uses its own solar calendar.. Furthermore, although the Ethiopian new year occurs in mid-September, for the purpose of conversion, the Gregorian year increases only in the Ethiopian month of Tir (22 July, 1994; 25 July 1994).. This difference between the two new years can cause errors in the conversion of the first three Ethiopian months to the Gregorian calendar.

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