

Permanent Calendar

2000	March Nov.	June	Dec. Sept.	Jan. April July	Octo.	May	Feb. Aug.
1996	May	Feb. Aug.	March Nov.	June	Sept. Dec.	Jan. April July	Oct.
1992	Jan. April July	Oct.	May	Feb. Aug.	March Nov.	June	Sept. Dec.
1988	June	Dec. Sept.	Jan. April July	Oct.	May	Feb. Aug.	March Nov.
1984	Feb. Aug.	March Nov.	June	Sep. Dec.	Jan. April July	Oct.	May
1982 1993 1999	Sept. Dec.	April July	Jan. Oct.	May	Aug.	Feb. March Nov.	June
1998 1987 2009	April July	Jan. Oct.	May	Aug.	Feb. March Nov.	June	Sept. Dec.
2008	Oct.	May	Feb. Aug.	March Nov.	June	Sept. Dec.	Jan. April July
2001 1990 1979	Aug.	Feb. March Nov.	June	Sept. Dec.	April July	Jan. Oct.	May
1995 1989 2006 & AD 1	Feb. March Nov.	June	Sept. Dec.	April July	Jan. Oct.	May	Aug.
1994 1983 1977	June	Sept. Dec.	April July	Jan. Oct.	May	Aug.	Feb. March Nov.
2004	Sept. Dec.	Jan. April July	Oct.	May	Feb. Aug.	March Nov.	June
1997 1986 2003	Jan. Oct.	May	Aug.	Feb. March Nov.	June	Sept. Dec.	April July
1991, 1985 2002 DATE	May	Aug.	Feb. March Nov.	June	Sept. Dec.	April July	Jan. Oct.
6, 13, 20, 27	Mon.	Tues.	Wed.	Thur.	Friday	Sat.	Sun.
7, 14, 21, 28	Tues.	Wed.	Thur.	Friday	Sat.	Sun.	Mon.
1, 8, 15, 22, 29	Wed.	Thur.	Friday	Sat.	Sun.	Mon.	Tues.
2, 9, 16, 23, 30	Thur.	Friday	Sat.	Sun.	Mon.	Tues.	Wed.
3, 10, 17, 24, 31	Friday	Sat.	Sun.	Mon.	Tues.	Wed.	Thurs.
4, 11, 18, 25	Sat.	Sun.	Mon.	Tues.	Wed.	Thurs.	Friday
5, 12, 19, 26	Sun.	Mon.	Tues.	Wed.	Thurs.	Friday	Sat.

If the year is not in above table, then add or subtract 28, 56, 84, 112, 140, 168 (any of multiple of 28) to arrive at one of the years in the table. For example subtracting 28 from 2008 gives 1980, i.e. calendar of 2008 is same as 1980.