THE WORLD CALENDAR

JANUARY								FEBRUARY							MARCH						
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THE WORLD CALENDAR DESCRIPTION:

In this improved calendar every year is the same.

- The quarters are equal: each has exactly 91 days, 13 weeks or 3 months.
- The four quarters are identical in form with an ordered variation within the three months.
- The three months have 31,30, 30 days respectively
- Each month has 26 weekdays, plus Sundays.
- Each year begins on Sunday, 1 January; each working year begins on Monday, 2 January
- Each quarter begins on Sunday, ends on Saturday.
- The calendar is stabilized and made perpetual by ending the year with a 365th day following 30 December each year. This additional day is dated 'W', which equals 31 December, and called *Worldsday*, a year-end world holiday.
- Leapyear Day is similarly added at the end of the second quarter. It is likewise dated 'W', which equals 31 June, and called *Leapyear Day*, another world holiday in leap years.

The World Calendar and The World Calendar description are copyrighted by The World Calendar Association - International, which encourages all sharing of the idea and conversion to it on 1 January 2012.

"SHOULDN'T OUR CALENDAR BE AS SIMPLE AS OUR CLOCK?"

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