

Rubik Perpetual Calendar

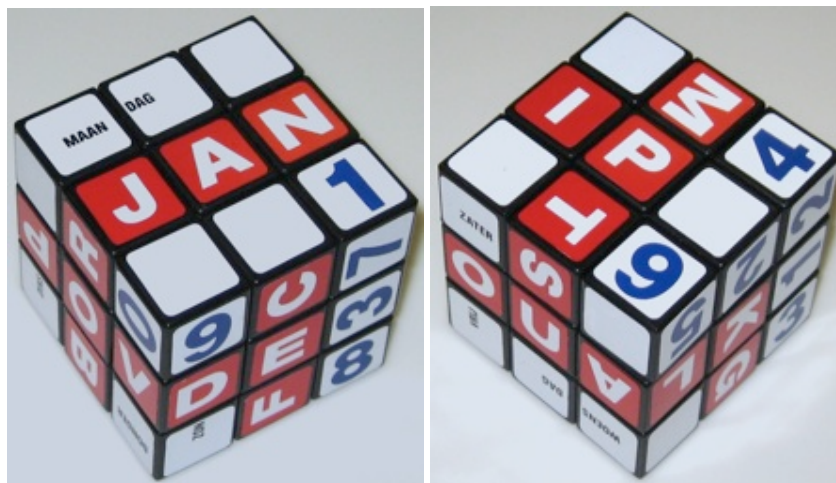


Ideal Toy Co., 1981.

(plastic 2.2 inches, with cardboard can with plastic lid)

A standard *Rubik's 3x3x3 Cube* for which each day of the year one can solve the top face to that day (the directions on the back of the can are shown on the right above). It is much easier than the standard cube, since only one side has to be solved. For a given day, the top left and bottom right corners of the top face are blank, the top middle square has *day*, the top left has one of *Sun, Mon, Tues, Wednes, Thurs, Fri, Satur*, the middle three squares are the month, *JAN, FEB, MAR, APR, MAY, JUN, JUL, SEP, NOV, DEC*, and the bottom right two squares are the date (or just the bottom right if the date is only one digit).

Here is a Dutch version solved for Monday, Jan 1 on the left, and on the right the other three sides for this solution (in Dutch, *day=dag*, Sunday through Saturday are *Zondag, Maandag, Dinsdag, Woensdag, Donderdag, Vrijdag, Zaterdag*, and January through December are *Januari, Februari, Maart, April, Mei, Juni., Juli, Augustus, September, Oktober, November, December*).



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