

- 1) There is a typo on page 117:
"I do believe the date and year are March 3rd, 1997..."

It should read:
"I do believe the date and year are March 3rd, 1977..."
- 2) Table of Contents
At the top of the page, it say Psychological Subtleties 2 and, of course, it should read Psychological Subtleties 3
- 3) Page 226, Index – misspelled Washington
- 4) Page 156 – reference to page 250 should be to page 350
- 5) Page 15 – “An Out for All Seaons” should be “Seasons”
- 6) Page 124-125: The calculations do not work for January and February of Leap Years. You first do the math in your head to determine if it is a leap year (divide the year by 4; if no remainder, then it's a leap year. If it does not go into the year evenly, then it is not a leap year). Then we go from there.

Here is an example: Jan. 22, 2008 (definitely a leap year)

Year	8
Day of month	22
Month code	1
8/4	2

Total	33

NOW subtract 2 from the total, not 1 even though the date is between 2000-2100 (33 - 2 = 31) then divide 31 by 7 = 4 with remainder of 3. So 3 is the Day Code for Tuesday, and voila...you have the correct day.

Let's try another: Feb. 18, 2016 (another leap year)

Year	16
Day of Month	18
Month Code	4
16/4	4

Total	42

42 - 2 = 40

40/7 = 5 with remainder of 5

5 is the Day Code for Thursday

So basically, instead of subtracting 1 from the 2000-2100 Year Code, you subtract 2. And on down the line, too. For example, for 1900-2000 you subtract 1 from your total rather than from 0 before you divide by 7.

For example: Jan. 12, 1980 (another leap year)

Year	80
Day of Month	12
Month Code	1
80/4	20

Total	113

Since for 1900-200 you add or subtract nothing for non-leap years, you actually subtract 1 from that total.

$$113 - 1 = 112$$

$$112/7 = 16 \text{ with a remainder of } 0$$

0 is the Day Code for Saturday which is correct.

And again another example: Jan. 30, 1964

Year	64
Day of Month	30
Month Code	1
64/4	16

Total	111

$$111 - 1 = 110$$

$$110/7 = 15 \text{ with remainder of } 5$$

5 is the Day Code for Thursday

Here is an actual leap year day: Feb. 29, 1932

Year	32
Day of Month	29
Month Code	4
32/4	8

Total	73

$$73 - 1 = 72$$

$$72/7 = 10 \text{ with remainder of } 2$$

2 is the Day Code for Monday

And going back further in time: Feb. 21, 1880

Year	80
Day of Month	21
Month Code	4
80/4	20

Total 125
125 + 1 = 126
126/7 = 18 with remainder of 0
0 is the Day Code for Saturday

So, the Year Code on page 125 for Leap Years should read as follows:

2000-2001 Minus 2
1900-2000 Minus 1
1800-1900 Add 1
9/14 1752-1800 Add 3
1700-1752 9/2 Add 0
1600-1700 Add 1

Furthermore, (and this is critical) the Year Code should be added to or subtracted from the total BEFORE you divide by seven. All other dates other than January or February of leap years should have the Year Code added to or subtracted from AFTER you have divided by seven.