UNIVERSAL CALENDAR

WEEKDAYS

NONEDAY	ONEDAY	TWOSDAY	THREESDAY	FOURSDAY	FIVEDAY	SIXTURDAY

DOOMSDAY BY MONTH

1/3 (4)	2/28 (29)	3/14	4/4	5/9	6/6	7/11	8/8	9/5	10/10	11/7	12/12

DOOMSDAY BY CENTURY

1500	1600	1700	1800
1900	2000	2100	2200
2300	2400	2500	2600
WEDNESDAY	TUESDAY	SUNDAY	FRIDAY

a = Find the doomsday for the century (1952 is 1900... so a = **3)**
b = Divide the year's last two digits by 12 **(**52 ÷ 12 = **4** remainder **4)**
c = Let c be the remainder of b
d = Divide c by 4 and ignore the remainder **(**4 ÷ 4 = **1)**
e = the sum of a + b + c + d **(**3 + 4 + 4 + 1 = **12)**
Now subtract 7s until you get a number <6 (12 - 7 = **5)**
Count forward this many days from the nearest doomsday