

PART 3

JUBILEE SERIES with RESETS

Figures

UNITS OF MEASURE

☀ SUN YEAR = 365.24219 dys.
☾ MOON YEAR = 354.36708 dys. ← 11dys. diff.

Moon Month = 29.53059 dys.

49 Sun yrs. = 17,896+ days
49 Mn.yrs.w/18 resets = 17,895+ days

48 Sun yrs. = 17,531+ days
48 Mn.yrs.w/18 resets = 17,541+ days

LEVITICUS CH. 25	Jubilee 49-7-10
50 Moon years or 600 months = 17,718	48 sun yrs = 17,531 6 months = 177 10 days = 10 = 17,718

Figure 3.1

The JUBILEE Leviticus

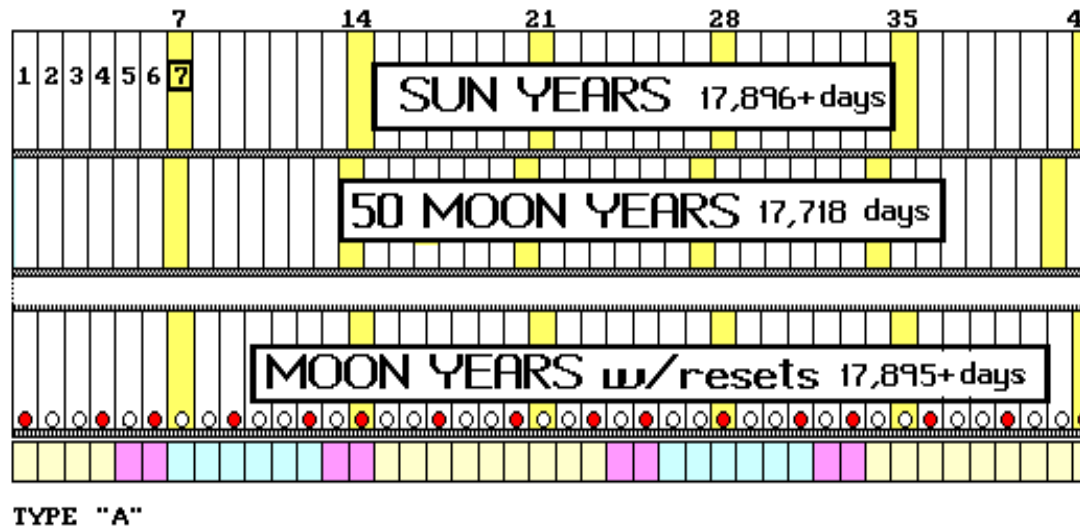


Figure 3.2

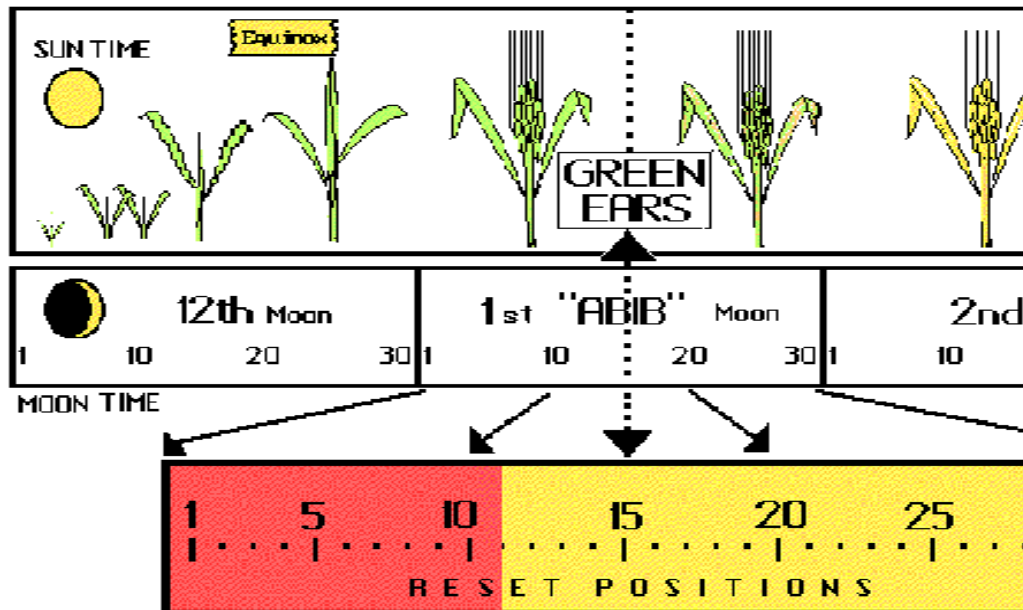
RCP RESET SYSTEM adjustable in 1 month

"MODEL" Feast-day Placement	16	29	12	24	7	20	2
	5	18	1	12	26	9	21
ADD 3mns-8yrs 15mns-40yr 18mns-48yr and 7mns-19yr	24	7	20	2	15	28	11
	13	26	9	21	4	17	30
	2	15	28	10	23	6	18
MOON YEAR is 11 days shorter per year than SUN YEAR	21	4	16	29	12	24	7
	10	23	5	18	1	14	26

Figure 3.3

3M-GE

COMPARING MOON PHASE TO GREEN



30 POSITION RESET CY

MOON TIME SHIFTS LEFT
OR RIGHT YEARLY BY

LOSING 11 DAYS, OR ADDING 19

Orange area indicates time to apply "Reset"

Figure 3.4

THE THREE TYPES OF JUBILEES

TYPE A = RESET IN
FIRST YEAR
TYPE B = RESET IN
SECOND YEAR
TYPE C = RESET IN
THIRD YEAR

TYPE

1						
2						
3						
4						
5						
6						
7	14	21	28	35	42	49

TYPE

1						
2						
3						
4						
5						
6						
7	14	21	28	35	42	49

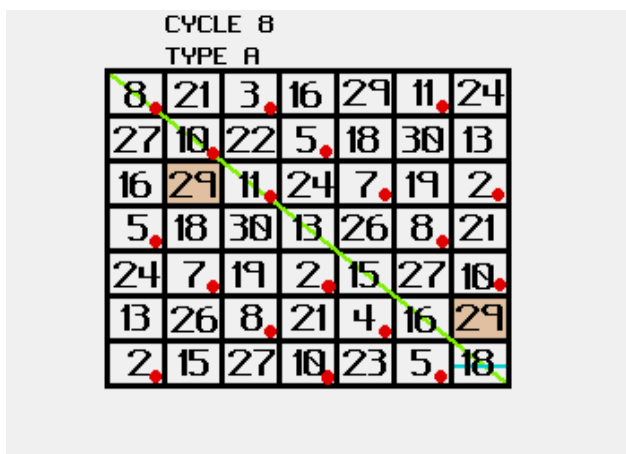
TYPE

1						
2						
3						
4						
5						
6						
7	14	21	28	35	42	49

Figure 3.5

CYCLE 13
TYPE B

13	26	9	22	4	16	29
2	15	28	11	23	5	18
21	4	17	29	12	24	7
10	23	6	18	30	13	26
29	12	25	7	19	1	15
18	1	14	26	8	21	4
7	20	3	15	27	10	23



Contains Cycles 1
Cycles 23
through 11.
30.

Contains Cycles 12
through 22.

Contains
through

Figure 3.6

Figure 3.8

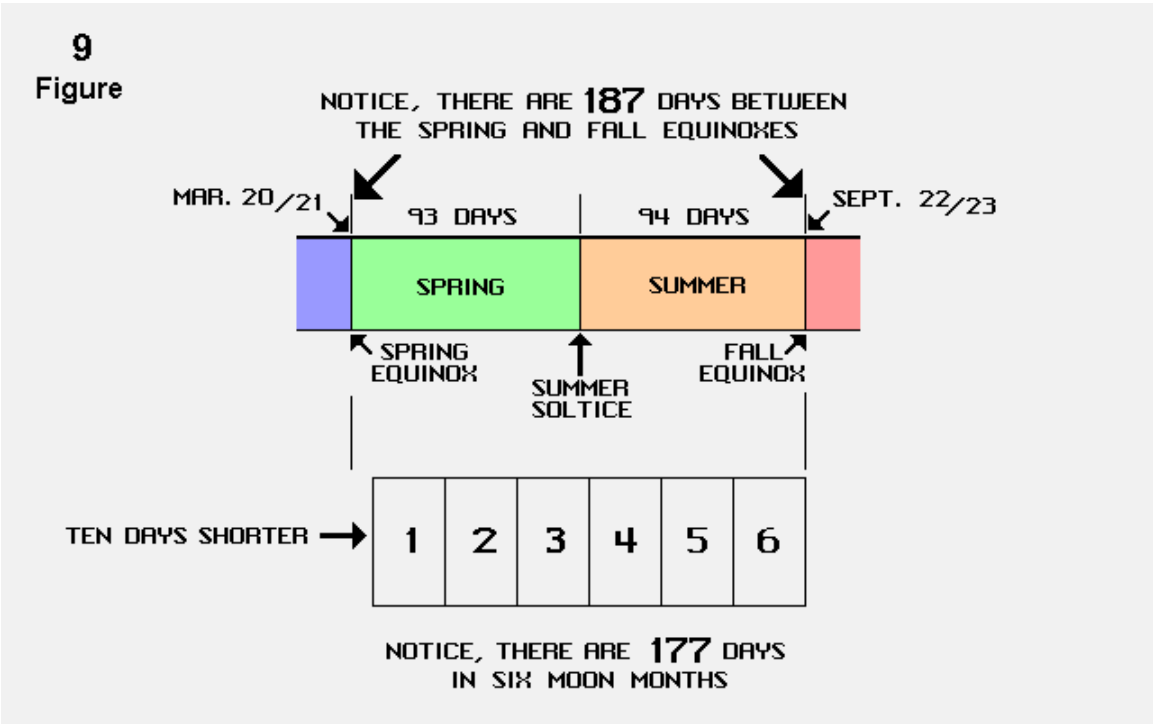


Figure 3.9

10

Figure

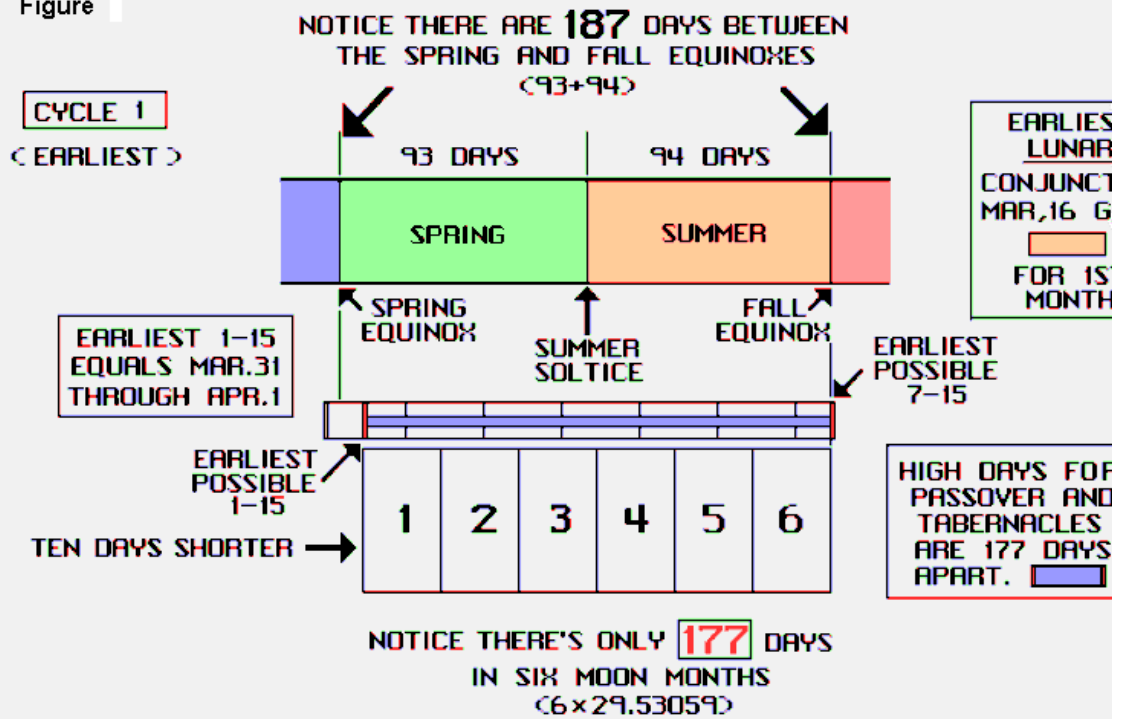


Figure 3.10

11
Figure

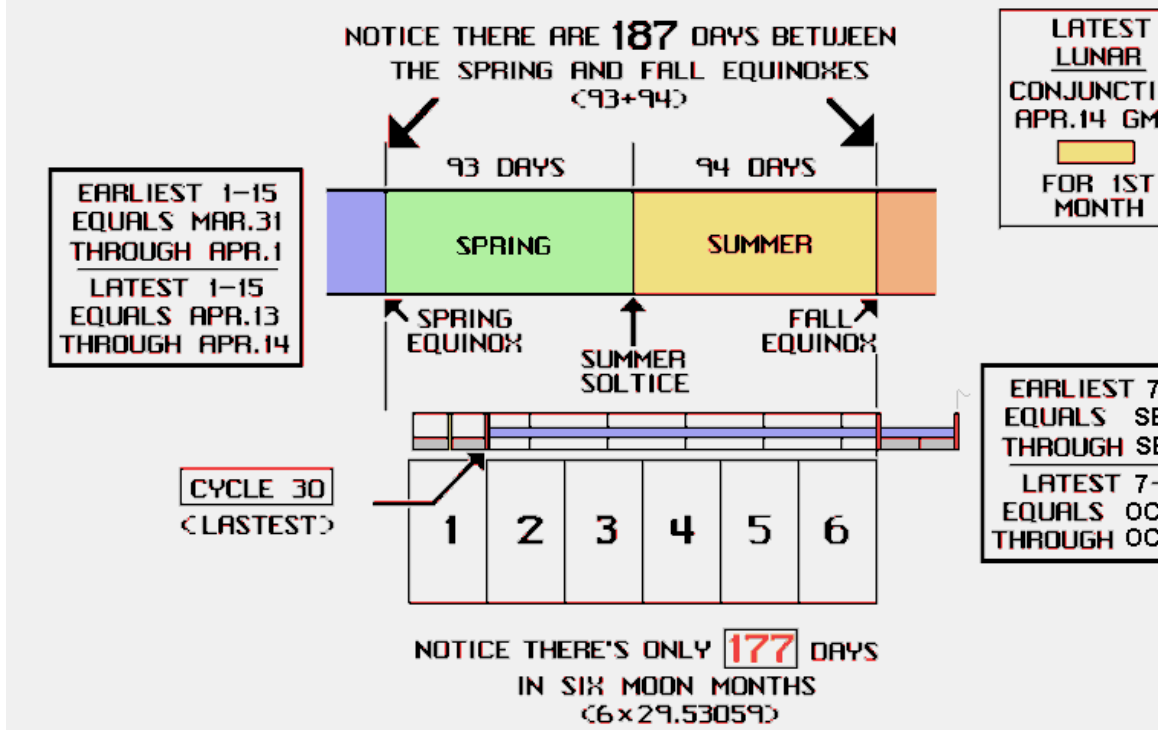


Figure 3.11

12
Figure

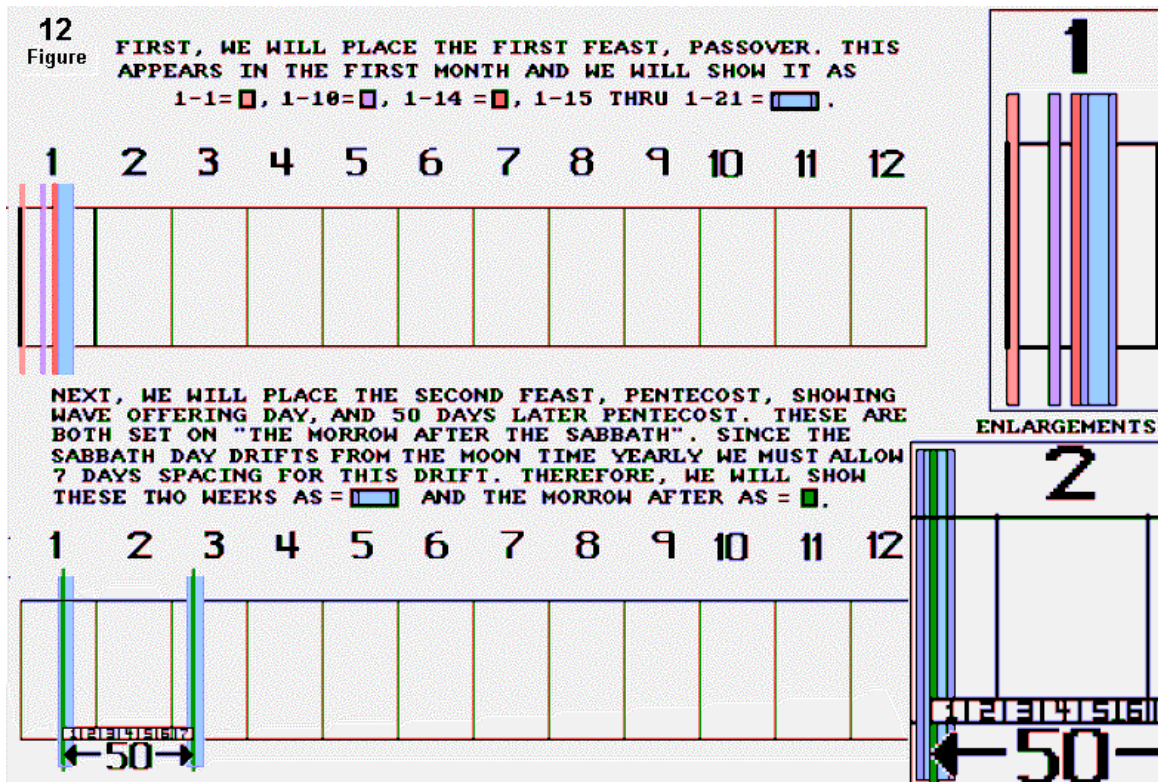


Figure 3.12

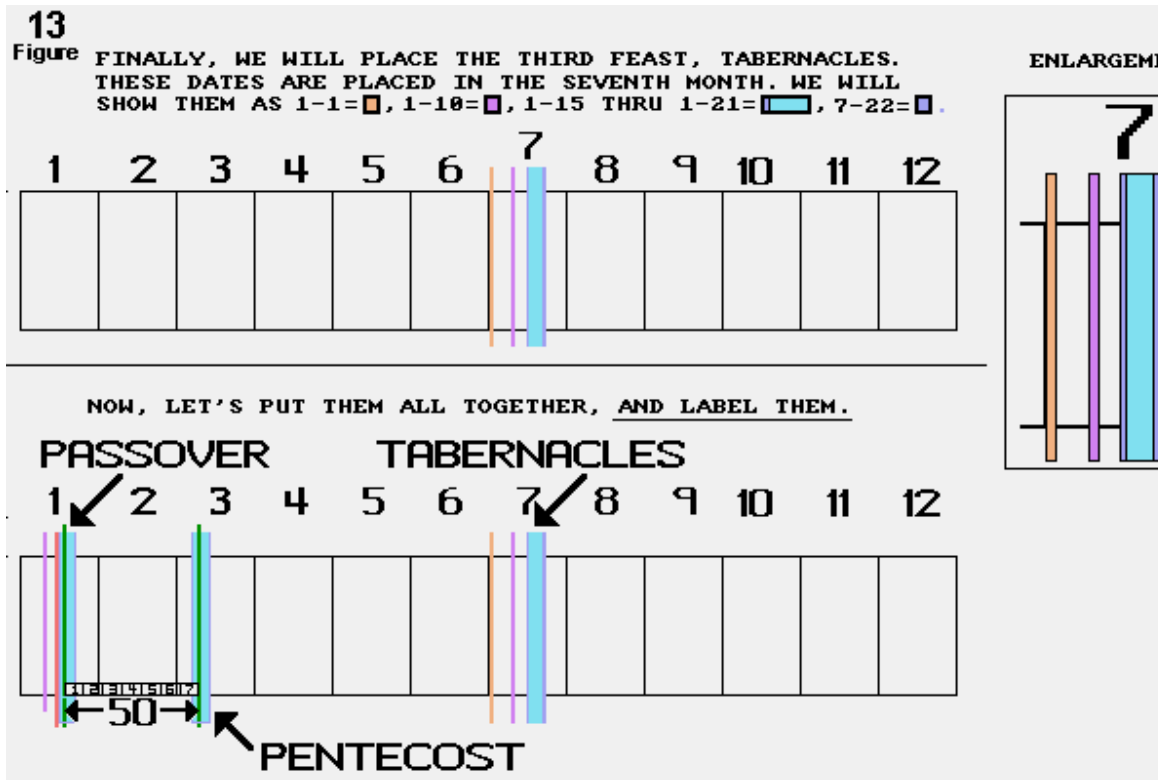


Figure 3.13

Figure

NOW WE NEED TO NAME THEM AND GIVE A LITTLE MORE INFORMATION ABOUT THEM.

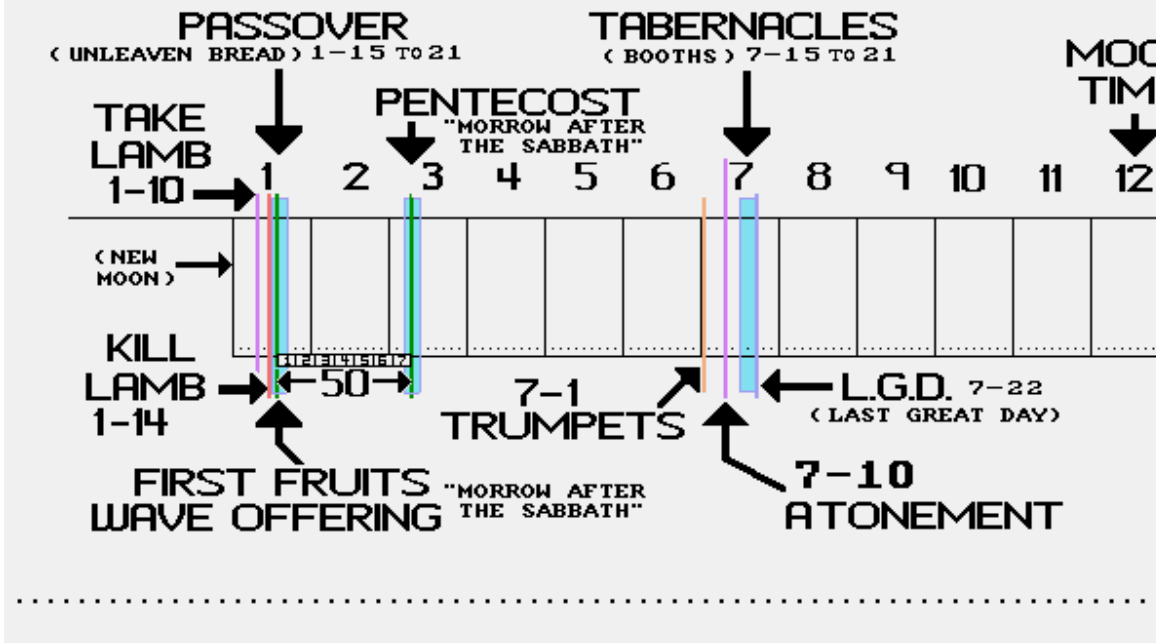
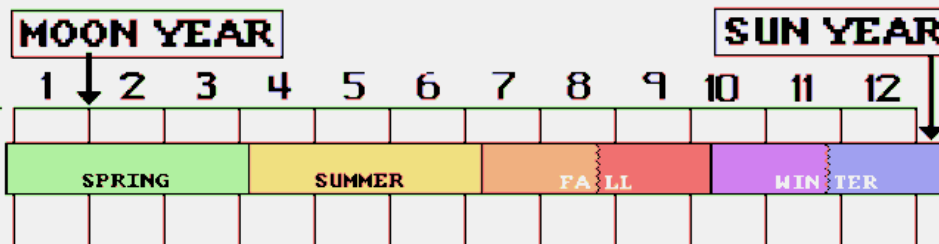
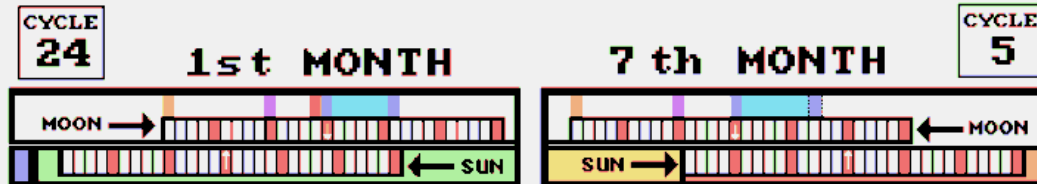


Figure 3.14

15 **LET'S OVERLAP the TWO KINDS of YEARS**



HOWEVER, SINCE THE SUN YEAR IS ABOUT 11 DAYS LONGER THAN THE MOON YEAR, THERE HAS TO BE AN EXTRA MONTH ADDED NOW AND THEN TO KEEP THE FEASTS OF THE MOON YEAR ON TRACK WITH THE BARLEY GREEN EARS OF THE SUN YEAR. SO, WE WILL SHOW SOME MARKERS TO FOLLOW THIS ACTION. (30 POSSIBLE DAYS)



DUE TO THE SIZE OF THE CHARTS BELOW, WE WILL SHOW THESE
30 DAY MARKERS AS: .

SO THEN, WE NOW CAN SHOW THE MORE COMPLEX LAYOUT

Figure 3.15

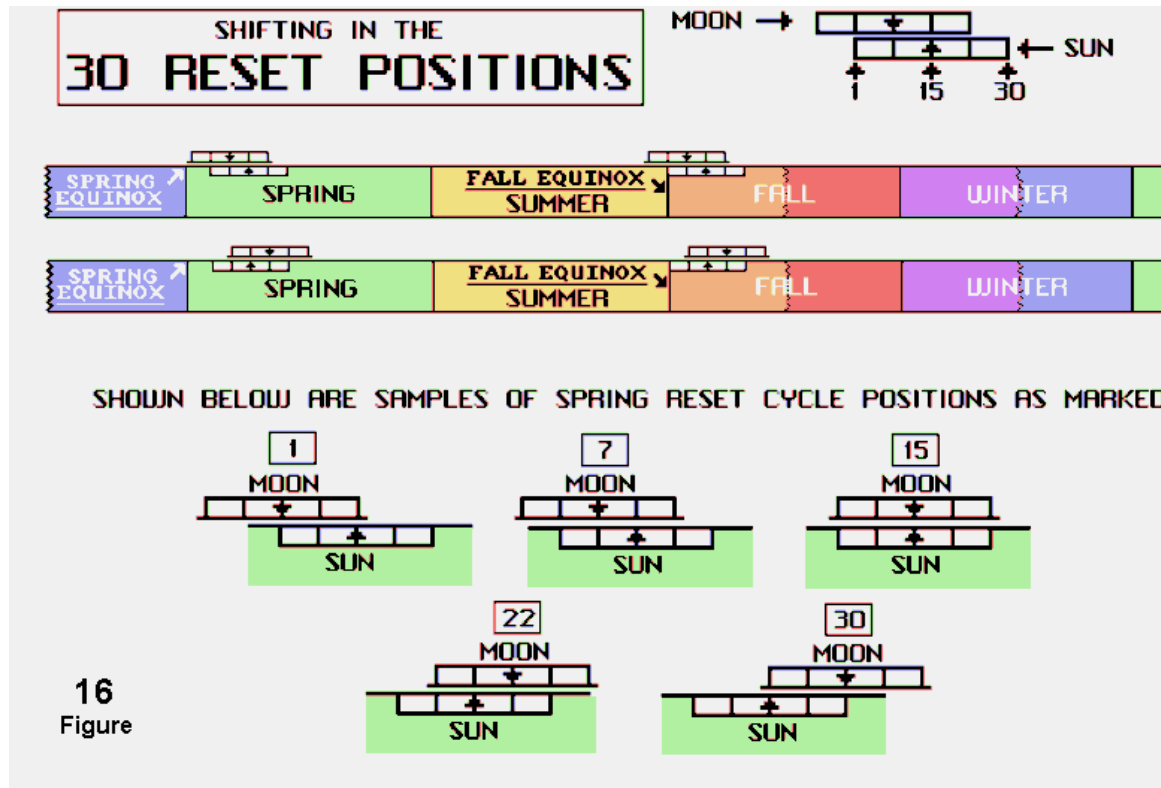
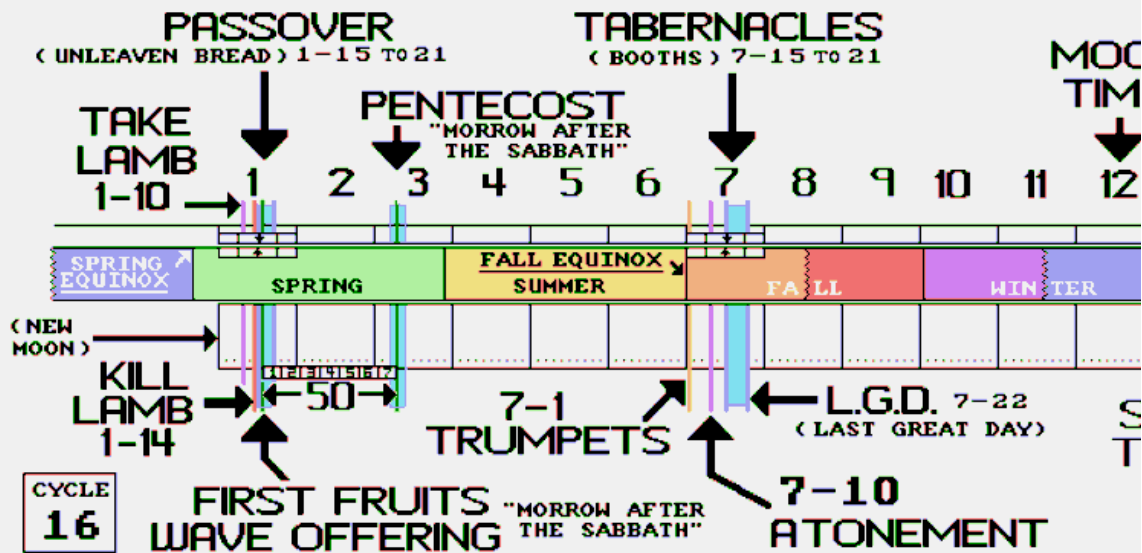


Figure 3.16

17
Figure

YEAR & THE FEAST DAYS



NOW, I WILL ALSO SHOW THE YEAR SET IN CYCLE 30 SO WE CAN SEE HOW THE SUN YEAR AND THE MOON YEAR LINE UP IN THAT CYCLE.

Figure 3.17

18
Figure

YEAR & THE FEAST DAYS

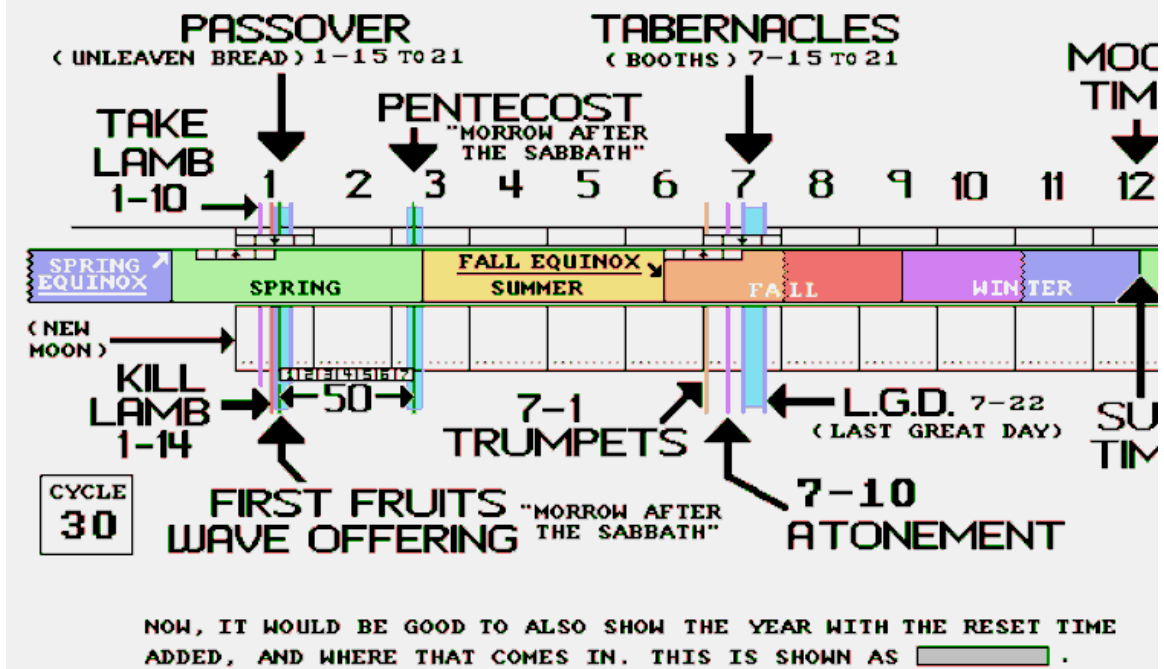


Figure 3.18

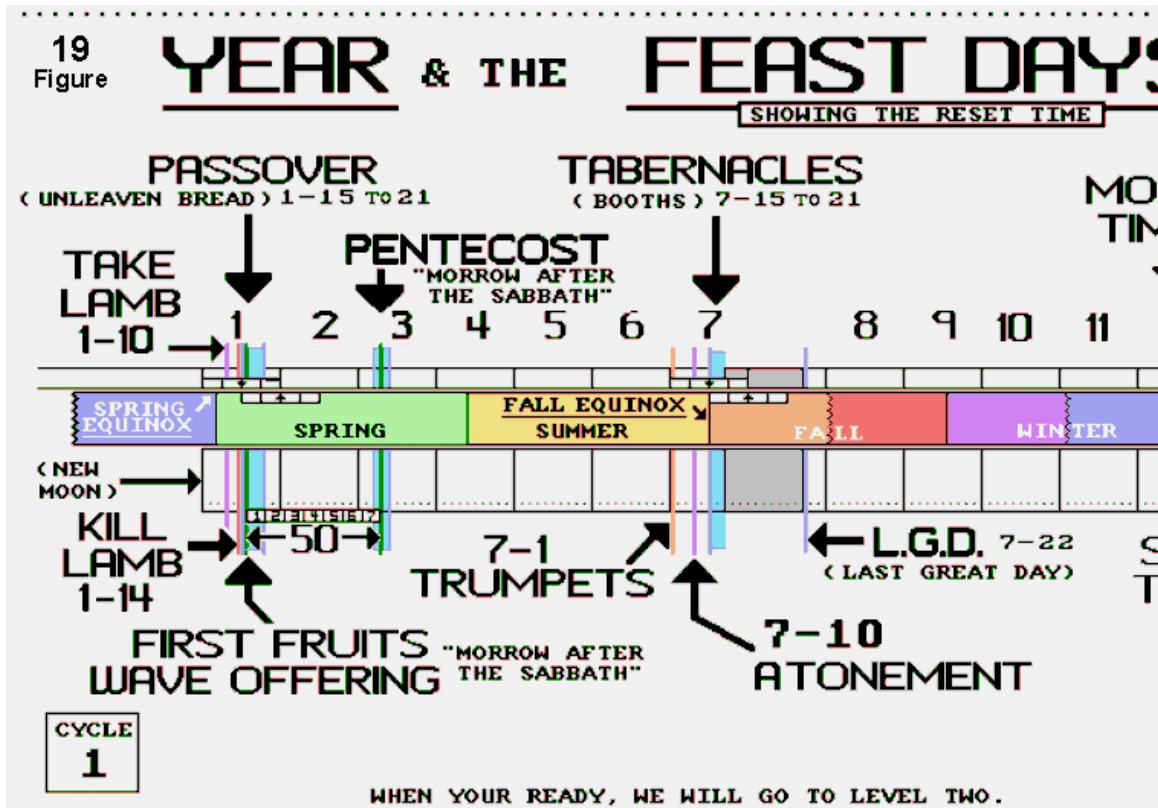


Figure 3.19

