

Chronological Outline: The 19th Nebuchadnezzar--585 B.C., Babylonian time-is anchored between two authenticated lunar eclipses: (1) 7 th Cambyses, 523 B.C., July 16; and (2) 5th Nabopolassar, 621 B.C., April 22. (Cf. Claudius Ptolemy, "Mathematical Syntaxis," Book 5, pp. 340, 341. Tr. Halma. Paris, 1813.) In the year $585 \mathrm{B.C}$. , on the 10 th of Ab , the first temple was burned (Jer. 52:12). It was the llth year of Zedekiah, who was the 8th Judean king from Hezekiah. The interval of regnal years is as follows:

| Hezekiah | -- |  | ars |  |
| :---: | :---: | :---: | :---: | :---: |
| Manasseh | -- | 55 | , |  |
| Amon | -- | 2 | $\underline{1}$ |  |
| Josiah Jehoahaz | -- | 31 | " | (3 months) |
| Jehoiakim Jehoiachi | - | 11 | " | (3 months) |
| Zedekiah | -- | 11 | " |  |

The two short reigns of Jehoahaz and Jehoiachin belong to the Jewish accession years, and hence do not add to the interval. Therefore the first year of Hezekiah is found by adding 139 years to 585 B.C. The result is 724 B.C.

In the first year of Hezekiah's reign, in the first month, the Chronicler records, the temple was repaired (2 Chron. 29:3). The Hebrew text here is precise in meaning, putting the adjective first in the feminine gender, to modify the feminine noun year, and the second adjective first, in the masculine gender, to agree with the masculine noun month. The expression "first year" is used only twice in the Hebrew Bible--jer. $25: 1$, referring to the first year of Nebuchadnezzar, and the text here cited in 2 Chron. 29:3, referring to the first year of Hezekiah. In both instances, the ordinal first is in the feminine gender. it The Bible narrative also states that Hezekiah's reform was "done suddenly," and ${ }_{\wedge}$ evidently began as soon as the king was established in his kingdom.

Nisan Translation Period in First Year of Hezekiah: The accompanying series of moon dates pertains to the first month of Hezekiah's first year. The moon's phases for this year are computed from Schram's Tables--of. Appendix, Part II, Tabile "en.

First Year of Hezekiah
(724 B.C.)

$$
\begin{array}{ll}
1 \text { Nisan } & =\text { April 9, Thursday } \\
\text { Full Moon } & =\text { April 21.13, J.C.T. } \\
\text { Conjunction } & =\text { April } 6.73, \quad \text { " Monday } \\
\text { Waxing Period } & =14.40 \text { days (21.13 }-6.73) \\
\text { Tr. Period } & =\text { April 22, Wednesday }
\end{array}
$$

The following diagram illustrates the Translation Period:

Figure 20


ASTRONOMICAL ARGUMENT: The position of the conjunction in 724 B.C. is such that the only possible length for the Tr. Period is either 1.03, 2.03, or 3.03 days. It cannot be more or less, nor can it be any intervening figure. The Waxing Period of 14.40 days points at once to 2.03 days as the corresponding translation interval. For, if it were 3.03 days, the Waxing Perind would have to be at least 15 days long, while a Translation Period of 1.03 days would demand around 14 days only. (Cf. Table Q.) Hence 1 Nisan must have coincided with Thursday, April 9, and 17 Nisan , with Sabbath, April 25.

The Bible narrative is also conclusive that Hezekiah's temple service took place on the Sabbath, as indicated by (1) the number of animals in the burnt-offering, and
(2) the blowing of the trumpets throughout the burnt sacrifice.

BIBLE ARGUMENT: (1) The special burnt-offering for the day was one "for all Israel" (verse 24). It was about seven times larger than usual (Numb. 28:1-8). Ordinarily, on the Sabbath, a double burnt-offering was sacrificed, besides the regular continual, making six lambs in all for the day. Ezekiel suggests "six lambs" and "a ram" for the Sabbath (Ezek. 46:4). Consequently, Hezekiah's burnt-offering of seven rams and seven lambs was sufficiently large enough to identify the Sabbath service. The sin-offering of seven he goats was also similarly large.
(2) Another feature identifying Hezekiah's temple service with the Sabbath day was the blowing of the trumpets throughout the burnt-offering, as commanded by Moses. This was done on the "day of your gladness", or Sabbath, feasts, and new moons. (Cf. Num. 10:10.) But on this occasion, it was neither new moon nor feast. Therefore, it must have been the Sabbath.

Thus we have the synchronism between the calendar demands and the Bible narrative in the first year of Hezekiah, 724 B.C.

$$
\begin{aligned}
& 9 V_{3} M^{*} \quad 4321 \\
& 4321 \\
& \begin{array}{r}
414.80 \\
: 53 \\
: 56
\end{array} \\
& \begin{array}{l}
\operatorname{Man}^{3} 6.81 \\
\frac{21 \cdot 68}{14 \cdot 63}=W \cdot P .
\end{array} \\
& \therefore \text { apr }_{24}=1 \text { isar }=S a \\
& \frac{.09}{415.68} \\
& \text { spar } \frac{394}{21 \cdot 68}=C_{0 n j} J_{1} e_{3} T_{3}
\end{aligned}
$$

$\begin{aligned} & c \cdot \\ & 973-=\text { april } O=\begin{array}{lllll}13 & 3002 & 2 \\ \text { Sur }\end{array}=13611250 \\ & 1361\end{aligned}$
$\begin{array}{rrr}33 & 196 & 242 \\ .20 & 77 & 298 \\ .53 & 273 & 540\end{array}$
$\begin{array}{ll}44 \\ \text { apr } 13.21\end{array}$
$\begin{aligned} \mathrm{Mar} \frac{30.75}{13.96} \\ 13 . \text { W. }\end{aligned}$



$$
967-M 243
$$

1 Tisri $=$ Sab.

$$
\begin{aligned}
& \begin{array}{r}
c \\
966=\text { April } o=1368681 \\
T u
\end{array} \\
& \text { Tu } \quad 1361103.33196 \quad 242 \\
& \begin{array}{rrrr}
1361103.33 & 196 & 242 & \\
7589.36 & 172 & 311 & \\
\hline 692.69 & 368 & 553 & 92.69 \\
15: 08 & 62 \\
: 25 & & : 29 \\
& 09 & & 93.69 \\
\hline 681 & & 81
\end{array} \\
& \begin{array}{l}
27.11 \\
12.69
\end{array} \\
& \text { aper } 27,11 \text { F F.M.J.C.T. apr. } 12.69=\text { Conj. J.C.T. } \\
& \text { Oper } 28=\text { Passover } \\
& \therefore \text { afor } 15=1 N_{\text {itan }}=M \\
& \begin{array}{l}
31 \\
75 \\
102 \\
\hline 2.08=\text { Tr. Per. }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
c \\
968 \\
9 u
\end{array}=\text { aprit } 0=13648 \\
& \begin{array}{r}
61103.33 \\
685196 \\
6842 \\
954.43 \\
\hline 955 \\
\hline
\end{array} \\
& \begin{array}{rrr}
954.43451 & 545 & 54.43 \\
15.56 & : 16 \\
.27 & : 09 \\
.09 & & 54.98
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
V 69- \\
F
\end{array} \quad \text { aper } 0=136483 \\
& \begin{array}{r}
1361103.33 \\
6496 \\
6496.73 \\
600.06 \\
6071 \\
\hline
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
29.98 \\
14.46 \\
15.52
\end{array}=W_{1} P_{1} \quad \operatorname{cur} 29.98=\text { F.M.J.C.T. } \\
& \text { May } 1=\text { Passover } \quad 54 \\
& \therefore \text { Opr } 18=1 \text { nisau }=M \\
& \sqrt[14]{16} \sqrt[18]{16} \frac{202}{3,31}=\text { Tr. Per. }
\end{aligned}
$$


$\frac{V}{\frac{V}{F}}=$ May $0=1$
83
699
9442
61103

May $5=$ Passover
$\therefore$ apr 22 $=1$ nisan $=$ Th
$\overbrace{}^{0^{16}} \frac{84}{7.61}=$ Tr. Per
$\operatorname{May}_{20.16}^{4.07}$
18.93
$13.93=W, P$. May $5=$ Passover


$$
\begin{aligned}
& \therefore \text { aver } 14=\text { Passover }
\end{aligned}
$$

```
\(\frac{C}{960}=\) April \(0=1370873\)
\(960=\) april \(0=\begin{aligned} & 1370873 \\ & W \\ & 1361103.33\end{aligned} \quad 196 \quad 242\)
```








```
    20.92
5.38
    \(15.54=W . P\).
```



```
                                62
70
```



```
\(\therefore\) Apr \(9=1\) nisare \(=T\)
\(\left.45^{3.3}\right)^{8}\)
```

$\begin{array}{r}C \\ 959 \\ T h\end{array}=$ april $O=\begin{array}{rlll}10135 \\ 371238 \\ 3611 & 13\end{array}$
$\begin{array}{r}10128.99 \\ 232.32 \\ \hline 235 \\ \hline 234\end{array}$
32.32
$\left.\begin{array}{rl}V .10500 \\ 958 \\ F\end{array}=\begin{array}{rlrl}1371603 \\ 1361103.33 & 196 & 242 & \\ & 10512.89 & 212 & 313\end{array}\right]$
$c$
$957-=$ april $o=1371969$
Sa
Sa $1371675.29 \quad 65 \quad 219$
Sa $1371675.29 \quad 65 \quad 219$

| 675.29 | 65 | 219 |
| :--- | ---: | ---: |
| 295.31 | 287 | 323 |
| 970.60 | 352 | 542 |

                                    70.60
    


$$
\begin{aligned}
& V \\
& \begin{array}{r}
17785 \\
T h
\end{array}=\text { May } O=1373460 \\
& 1371675
\end{aligned}
$$

$$
\text { May } 3 \text { = Pasosover }
$$

$$
\therefore \text { apor } 20=1 \text { nisou }=T u
$$

2120
$c 52=$ april $0=1373795$
1371675



$$
\begin{aligned}
& \begin{array}{l}
\text { Cry } \\
\mathrm{W} \\
\mathrm{C}
\end{array}=\text { april } 0=137389
\end{aligned}
$$

$$
\begin{aligned}
& \text { apr } 15=\text { Passover } \\
& \therefore \text { afor } 2=1 \text { nisan }=W
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
{ }_{955}^{c}=\text { april } 0=1372699 \\
T u \\
T u 71675
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { Opr } 26=\text { Pasbover } \\
\text { afer } 13=1 \text { nisau }=S_{a}
\end{array}
\end{aligned}
$$

```
    \(v\)
\(945-=M a y O=1376387\)
\(S_{u}\)
                                \(\begin{array}{rrr}1371675.29 & 65 & 219 \\ 4695.36 & 161 & 342 \\ 6370.65 & 226 & 561\end{array}\)
                        4.97
                                \(: 24\)
                        6385.95
    Nay \(3.95^{\circ}=\) F.M.J.C.T.
    May 5 = Passover
    \(\therefore\) afr \(22=1\) nisans \(=\) ?
\(944=\)
    Tu
```

    \({ }_{943}^{c}=\)
    \({ }^{9} \frac{V}{T}=\)
    \({ }_{5}^{9}{ }^{2}\)
    

```
F}\mp@subsup{F}{F}{C}=\mathrm{ april }=1375964
F= april O}=13756, 137
    1371675.29 65. 219
    395%.10 244 333
                            32.39 309 552 32.39
```

$c$
946
Sa april $O=\begin{array}{rlrr}4311 \\ 137986 \\ 371675.29 & 65 & 219 \\ & 4311.47 & 188 & 322\end{array}$

$$
\begin{aligned}
& \begin{array}{l}
{ }^{C} \\
949- \\
\text { Tu }
\end{array} \\
& \begin{array}{rrrr}
1371675.29 & 65 & 219 & \\
3218.83 & 327 & 325 & \\
\hline 894.12 & 392 & 544 & 94.12
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Su } \quad \begin{array}{r}
1441692 . \\
6260 . \\
\hline
\end{array} \\
& \text { Aper 27.52 } \\
& \text { apr } 12.36 \\
& \text { Qer 17.13 } \\
& \therefore \frac{1.61}{15.52}=W \cdot P \text {. } \\
& \text { Opar } 27.52=\text { F. M.J.ET. } \\
& \begin{array}{l}
64 \\
78 \\
102 \\
2.41=\text { Tr.P. }
\end{array} \\
& \text { apr } 15=1 \text { nisare }=\text { Su }
\end{aligned}
$$

$$
\begin{aligned}
& \text { aper } 17.13=\text { F.M.J.C.T. apr } 1.61 \text { = Conj. } \\
& \begin{array}{l}
\begin{array}{l}
39 \\
75 \\
202
\end{array} \\
3.16=\operatorname{Tr} P . \\
\text { Aper } 5 \text { to Cpr } 24=384
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Ope 5 }=1 \text { nisaue }=F \\
& \text { (v) } \frac{202}{3.16}=\text { Tr. } P \text {. } \\
& { }^{7}{ }^{\text {Co }}=\text { apro }=1449044
\end{aligned}
$$

$$
\begin{aligned}
& \frac{\text { afr } 25.24}{10.16} \begin{array}{l}
15.08 \\
15 . P .
\end{array} \\
& \text { Opr } 24 \text { to Opr } 13=354 \\
& \text { Coper } 25.24=\text { F.M.J.B.T. } \\
& \begin{array}{l}
84 \\
75 \\
\frac{102}{2.61}=12 . P .
\end{array} \\
& \text { Aper } 26=14 \text { Misare } \\
& \text { Ape } 13=1 \text { Nisaus }=M
\end{aligned}
$$







afer. 19.83
$\frac{4.95}{14.88}=W . P$.



$$
\begin{aligned}
& 8095 \text { Opal } 10 \text { to Mar } \\
& \begin{array}{l}
80 \\
603 \\
52 \\
60
\end{array} \\
& \text { Cor } 12.13 \\
& \text { Mar 28.55 } \\
& 14 \cdot 58=W_{1} P_{1}
\end{aligned}
$$





$$
\text { opr } 17=1 \text { Misan }=W
$$




$$
\left.\begin{array}{rrrr}
1462836.24 & 215 & 51 \\
2657.75 & 182 & 111 & \text { apr } \\
5493.99 & 397 & 162 \\
15.28
\end{array}\right)
$$

$$
\begin{aligned}
& \text { Cper } 29.70 \\
& \text { apr } \frac{14 \cdot 17}{15 \cdot 53}=\text { W.P. } \quad \text { apr } 29.70=F \cdot M \cdot \text { J.C.T. } \quad \begin{array}{l}
\text { ap2 } \\
\text { Opr } 30 \\
\\
\\
\text { Opr } 17=14 \text { hisau }
\end{array} \\
& \text { Mar } 30 \text { to afor } 17=383 \\
& \text { ro3 }=\text { Apr } 0=1464742 \quad \text { ar } \quad \text { ar } 30 \text { to } 17=383
\end{aligned}
$$

$$
\begin{aligned}
& \because 0^{e}{ }^{1} 8^{2}=a \operatorname{Opr} 0 \\
& 8=1082-81
\end{aligned}
$$


$10=$

$$
11=
$$

$$
12=
$$


$14=$

$$
17=
$$

$$
\begin{aligned}
& \text { Em } \\
& 1075= \\
& 15= \\
& 16=
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
\text { Em } \\
1072 \\
W
\end{array}= \\
& 18= \\
& 19=
\end{aligned}
$$

$$
\begin{aligned}
& 1068=\text { Cypr } 0=1331 \frac{1}{6} 26 \\
& \begin{array}{llllllllllll}
1 & 3 & 2 & 2^{8} & 8^{6} & 0^{2} & 2^{4} \cdot & 1 & 5 & 192 & 298 \\
& 8 & 6 & 2 & 2 . & 9 & 3 & 376 & 248 \\
& 3 & 1 & 4 & 2 & 5: 0 & 8 & 568 & 541 \\
& & & & 1 & 2 & 8 & 3 & 0 & & &
\end{array} \\
& 3=1068-67 \\
& \begin{array}{r}
15: 30 \\
40.75 \\
406
\end{array} \\
& \frac{26}{\text { afs } 14.75}=\text { F.M. J.C.T. } \\
& \therefore \text { apr } 16=14 \text { nican and } \\
& \text { aper } 3=1 \text { hisau }=\text { Iues. }
\end{aligned}
$$

$$
\begin{aligned}
& 1067 \\
& 14
\end{aligned}=
$$

$4=$

$$
\begin{gathered}
5= \\
\text { Cocdich } \\
1065== \\
T h
\end{gathered}
$$

$$
\begin{aligned}
& 6= \\
& \\
& \text { em } \\
& 1064= \\
& 5 a
\end{aligned}
$$

$$
7=
$$

$$
\frac{e}{1063}=
$$

$$
8=
$$

$\frac{103-6}{T u}=$
$15^{2}=$
$105-5=$
W
$17=$
$18=$

$$
\begin{aligned}
& \begin{array}{c}
1052 \\
9 \text { un }
\end{array}= \\
& 19= \\
& 21= \\
& 2= \\
& 3= \\
& \sin _{1048}=
\end{aligned}
$$

$$
4=
$$

$1047=$
Sa
$5=$

$$
\begin{aligned}
& c \\
& 1046= \\
& 54
\end{aligned}=
$$

Em
$1045-=$
$M 0$
$7=$
en
$1044=$
$w$
$8=$

w nt $=$
$1043=$
$1 h=$
$9=$

$$
\begin{aligned}
& \because 0_{F}^{C}{ }_{F}=\text { apar } 0=13409_{5} 2_{4} 2_{8} \\
& \begin{array}{lllllllll}
1 & 3 & 3 & 3 & 3 & 7 & 4.10 & 61 & 27.5 \\
& 7 & 5 & 5 & 9.83 & 143 & 279 \\
& & 9 & 3 & 3.93 & 204 & 5.4 \\
& & 1 & 5.10 & & &
\end{array} \\
& 10=1042-41=355 \\
& \begin{array}{r}
126 \\
\because 09 \\
\hline 49 \cdot 38
\end{array} \\
& \text { Cper } 27 \cdot 38=\text { F.M. T.C.T. } \\
& \therefore \text { Opr } 28 .=14 \text { Nisau and } \\
& \text { apr } 15=1 \text { nisau }=\text { Thurs. }
\end{aligned}
$$

$$
\begin{aligned}
& 1040 \\
& 1040=\text { May } 0=1341{ }_{9} G_{3} 8_{0}{ }_{9} \\
& \begin{array}{lllllllllllll}
1 & 3 & 3 & 3 & 3 & 7 & 4 & 1 & 0 & 61 & 27 & 5 \\
& 8 & 2 & 9 & 8 & 10 & 61 & 28 & 7 \\
& & 1 & 6 & 7 & 2: 20 & 122 & 56 & 2
\end{array} \\
& 12=1040-39=354 \\
& \begin{array}{c}
\frac{109}{88.07} \\
\frac{1}{83} \\
\text { Uay } 5.07=\text { F.M.J.C.T. }
\end{array} \\
& \therefore \text { Hay } 6=14 \text { hisan aud } \\
& \text { aper } 23=1 \text { Misau }=\text { Mou. }
\end{aligned}
$$

$$
\begin{aligned}
& 13=1039-38=354 \\
& \text { - } 26 \\
& \text {. } 09 \\
& \text { Opr } 24 \cdot 31=\text { F.M. 3.C.T. } \\
& \therefore \text { Ofor } 25=14 \text { hisau and } \\
& \text { aper } 12=1 \text { Misau }=\text { Fri } \\
& \begin{array}{c}
1038=\text { apor } 0=134 \\
w
\end{array}=19_{0}^{3} 8_{9} \\
& \begin{array}{l}
13 \\
1
\end{array} 3 \begin{array}{llllllllllll}
3 & 3 & 7 & 4 & 1 & 0 & 61 & 27 & 5 \\
9 & 0 & 0 & 6.8 & 3 & 349 & 26 & 3 \\
& 4 & 2 & 3 & 8 & 0 & 9 & 3 & 410 & 538
\end{array} \\
& 14=1038-37=384 \\
& \begin{array}{r}
129 \\
096 \\
93 \cdot 68 \\
83,68=\text { F.M.J.C.T. }
\end{array} \\
& \text { Apr } 13,68=\text { F.M. J.C.T. } \\
& \therefore \text { aper } 14=14 \text { Nisail and } \\
& \text { Qpr } 1=1 \text { Misau }=\text { Yues. }
\end{aligned}
$$

$\begin{array}{llllll}1037 \\ T h\end{array}=$ Way $0=\begin{array}{lllll}1 & 3 & 4 & 2 & 7 \\ T^{7} & 9 & 9 \\ 1 & 3 & 3 & 3 & 3 \\ 7 & 4\end{array}$.
$15=1037-36=354$

$$
\begin{aligned}
& \text { 5: } 25 \\
& \begin{array}{c}
.09 \\
80.35
\end{array} \\
& \text { Way } 1.35=\text { F.M. Y. C.T. } \\
& \therefore \text { Ular } 2=14 \text { Nisan and } \\
& \text { Apr } 19=1 \text { nibau }=\text { hlon }
\end{aligned}
$$

$1036=$ apr $0=1.34^{-c} 3 a^{1} 7^{1} 4^{4} 0$
$9 a \quad 1333374.10 \quad 61 \quad 275$

| 97 | 4 | 5.09 | 266 | 272 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 31 | 1 | 9.19 | 327 | 547 |

$16=1036-35=355$

$$
\therefore \text { apor } 21=14 \text { nisau and }
$$

$$
\text { Opar } 8=1 \text { nisau }=\text { Fri }
$$

$$
\begin{aligned}
& \begin{array}{c}
\begin{array}{c}
e^{2} 5^{2}=\text { aper } 0 \\
\text { Su }
\end{array} \\
17=1035-34=383
\end{array} \\
& \begin{array}{lllllllllll}
1 & 3 & 4 & 3 & 4 & 7 & 9 & & & & \\
1 & 3 & 1 & 0 & 1 & 0 & 5 & 3 & 7 & 4 & 10 \\
1 & 0 & 6 & 6 & 29 & 5 \\
& 1 & 0 & 0 & 9 & 9 \cdot & 46 & 210 & 26 & 0 \\
& 4 & 3 & 4 & 7 & 3 & 56 & 271 & 535
\end{array} \\
& \begin{array}{r}
29 \\
: 89 \\
\hline .75
\end{array} \\
& \frac{79}{\text { aps } 9 \cdot 75}=\text { F.M.J.C.T. } \\
& \therefore \text { Gjor } 11=14 \text { nisan and } \\
& \text { Mar } 29=1 \text { nisare }=\text { Wed }
\end{aligned}
$$

$\begin{gathered}10 \mathrm{Em} \\ 104 \\ M 0\end{gathered}=$ apro $=$
$18=1034-33=355$

$$
\begin{aligned}
& \begin{array}{r}
: 25 \\
\hline 72 \cdot 70
\end{array} \\
& \text { apr } \frac{44}{28 \cdot 70} \text { = F.M.J.C.T. } \\
& \therefore \text { apr } 29=14 \text { hisau and } \\
& \text { apar } 16=1 \text { nisau }=\text { Mon }
\end{aligned}
$$

$\begin{gathered}\text { D. }_{\text {1u }} \\ \text { Tu }\end{gathered}=$ Opr $=$

$$
\begin{aligned}
& \frac{10}{\text { apr } 17 \cdot 39}=7 . M_{1} \text { I. ..... } \\
& \therefore \text { apar } 18=14 \text { Nisau and } \\
& 5=1 \text { hisan }=S a b \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& { }_{i}^{1032}=\text { Way } 0=\begin{array}{lllllll}
1 & 3 & 4 & 4 & 6 & 0 & 5 \\
1 & 3 & 5 & 4 \\
1 & 3 & 4 & 3 & 9 & 4 & 6
\end{array} \\
& 1=1032-31=355 \\
& \begin{array}{r}
1.23 \\
\\
611.40 \\
\hline 605 \\
605
\end{array} \\
& \text { way } 6 \cdot 40=\text { F.M. Y. C.T. } \\
& \therefore \text { hey } 7=14 \text { hisau and } \\
& \text { apar } 24=1 \text { Misau }=\text { Fri } \\
& { }_{10}{ }^{e} 31=\text { apor } 0= \\
& 2=1031-30=354
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
.26 \\
\hline 40.03
\end{array} \\
& \text { Cor } \frac{40}{26.03}=\text { F. MIJ.C.T } \\
& \therefore \text { Opr } 27=14 \text { Nisal and } \\
& \text { ofor } 14=1 \text { nisau }=\text { Wed }
\end{aligned}
$$



$$
\begin{aligned}
& m_{\delta}=\operatorname{mar} 1=-11 \text { arto } \\
& \text { perm mome }+1=8 \tau \text { चho } \because \\
& \text { I'2 'L'W' }\lrcorner=6 \varepsilon \cdot L \tau \text { who }
\end{aligned}
$$

$$
\begin{aligned}
& \text { - } \boldsymbol{\text { rom }}=\text { voh工 pur } \\
& \text { SS\& }=\zeta \tau-\varepsilon \tau 01=01 \\
& \text { momoros rat } \\
& \operatorname{mon}=\operatorname{man} 1=\operatorname{se} \text { who } \\
& \text { pero moin }+1=8 \operatorname{tram} \because \\
& 1 \cdot \cdot \cdot \cdot W=\frac{0 L \cdot L \text { ham }}{L r} \\
& \begin{array}{l}
0<\cdot H_{1}= \\
b \begin{array}{l}
0 \\
b \\
6
\end{array} \\
61:-a 1
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { GG\&=\&r-मr०1=b } \\
& =0 \text { mom }=\begin{array}{c}
n_{5} \\
n_{0} 01 \\
m_{3}
\end{array} \\
& \text { pme }=\text { mant } 1=9 \text { who } \\
& \text { poro meenu }+1=\text { b } 1 \text { anfo } \because \\
& \text { I. } L \cdot H:=\frac{89.81 \text { nofo }}{28} \\
& 82 \cdot 0-8 \\
& \begin{array}{l}
k_{0} \\
q_{z} \\
9
\end{array} \text { : } \\
& \text { ghs } 8 \text { 子の 9 \& . s ह }
\end{aligned}
$$

$$
\begin{aligned}
& \text { म \& } 1=0 \text { r्ल力 }=--_{-}^{\frac{1}{r}} 01 \\
& \text { gos }=\text { moon } 1=81 \text { noto } \\
& \text { pero moene }+1=1 \text { hom } \because \\
& \cdot 1 \partial C \cdot H \cdot 1=\frac{-1 \cdot 0 \text { ento }}{\text { ng }} \\
& \begin{array}{r}
7.99 \\
41.96 \\
\hline 60: \\
-67
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
b 飞 \cdot r 1 h \\
b 0: \\
b r \\
18: h 1
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{llll}
4 & \& & \varepsilon & r
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 11=1022-21=384 \\
& \begin{array}{r}
28 \\
\because \quad 09 \\
\hline 43.98
\end{array} \\
& \frac{27}{\text { apar } 16 \cdot 98}=\text { F.M., T.,.T. } \\
& \therefore \text { aper } 18=14 \text { hisan and } \\
& \text { Aper } 5=1 \text { nisau }=\text { Fri }
\end{aligned}
$$

$$
\begin{aligned}
& \text { afse } 23=1 \text { nisau }=\text { Yhurs. } \\
& \therefore \text { May } 6=14 \text { hisan aud } \\
& \text { Ofor } 23=1 \text { nisau }=\text { Hhurs. }
\end{aligned}
$$

$$
\begin{aligned}
& 1020=\text { Opar } 0=13489_{5} 9_{1} 8 \\
& \begin{array}{lllllllll}
134 & 3^{5} & 9 & 4 & 6^{2} .06 & 330 & 2 & 5 & 3 \\
& 5 & 0 & 2 & 0.20 & 77 & 29 & 8 \\
& 8 & 9 & 6 & 6 . & 26 & 407 & 551
\end{array} \\
& 13=1020-19=354 \\
& \begin{array}{r}
26 \\
0.99 \\
\hline 81.96 \\
58 \\
\hline
\end{array} \\
& \begin{array}{l}
\text { afor } 23.96=\text { F. M. J.e.T. } \\
\text { afor } 25=14 \text { Misu }
\end{array} \\
& \therefore \text { apar } 25=14 \text { risum and } \\
& \text { apor } 12=1 \text { Misace }=\text { Mone }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
1019=\text { afor } 0=13{ }^{4}=33^{2} 7 \frac{3}{7} 70 \\
5 a
\end{array} \\
& \begin{array}{llllllll}
13 & 4 & 3 & 9 & 4 & 6.06 & 30 & 253 \\
& 5 & 7 & 4.57 & 21 & 286 \\
& 9 & 3 & 20.63 & 351 & 539 \\
& & 14.97 & &
\end{array} \\
& 14=1019-18=383 \\
& \begin{array}{c}
4: 98 \\
289 \\
35.97 \\
23.9 . \text { F.M. T. .T. }^{2}
\end{array} \\
& \text { Qper } 12.97=\text { F. M. T.C.T, } \\
& \therefore \text { apor } 14=14 \text { 久isan and } \\
& \text { Oper } 1=1 \text { hisace }=\text { Fri' }
\end{aligned}
$$

$$
\begin{aligned}
& 15=1018-17=355
\end{aligned}
$$

$$
\begin{aligned}
& \text { veay } 1.70=\text { F. M. T.C.T. } \\
& \therefore \text { Way } 2=14 \text { Misau and }
\end{aligned}
$$

$C_{17}=$ apar $0=1 \begin{array}{llllll}1017 & 3 & 0 & 0 & 5 & 48 \\ M 0\end{array}, 349^{9}$

$$
16=1017-16=354
$$

$$
\begin{aligned}
& \text { apr of }=1 \text { Misau }=\text { Wous. }
\end{aligned}
$$

$$
\begin{aligned}
& 1012=\text { april } 0=1351880 \\
& \begin{array}{r}
1350^{1} 5^{3} 3^{4} 9.38 \\
1 \\
1 \\
3.58 .41 \\
\hline 1889.79 \\
\\
\\
\\
\\
\\
155.55
\end{array} \\
& 2= \\
& \text { - } 26 \\
& \frac{.09}{905.69} \\
& \text { apar } 25.69 \text { F F.M.\%.e.T. } \\
& \therefore \text { aper } 26=14 \text { nisou and } \\
& \text { Qpr } 13=1 \text { Misau }=\text { Fri }
\end{aligned}
$$

$$
\begin{aligned}
& 3= \\
& \text { - } 28 \\
& \frac{.09}{9.75} \\
& \frac{45}{\text { apr } 14 \cdot 75}=\text { F, M, ?.e. Ti } \\
& \therefore \text { apor } 16=14 \text { hisau and } \\
& \text { apr } 3=1 \text { Nisau }=\text { Wed } \\
& 1009-\text { apr } 0=135^{\text {Th }}=\text { a } 9_{4} 7_{4} 6_{5}
\end{aligned}
$$

$$
\begin{aligned}
& 3^{-}= \\
& \begin{array}{r}
27 \\
-09
\end{array} \\
& \begin{array}{r}
.09 \\
97.59 \\
76
\end{array} \\
& \text { Oper 21.59 = F.M. J.E.T. } \\
& \therefore \text { apr } 22=14 \text { nisave aied } \\
& \text { Qper } 9=1 \text { Misau }=\text { Fri } \\
& \begin{array}{llllll}
1008 & 0 \\
\text { Sa }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Digitize hubartion one Reqchau = hed }
\end{aligned}
$$

$$
\begin{aligned}
& 7= \\
& .25 \\
& \begin{array}{r}
.09 \\
\hline .99
\end{array} \\
& \text { Our } \frac{06}{29 \cdot 99}=F_{1} M_{1} \text { T. C.T. } \\
& \therefore \text { Meay } 1=14 \text { hisau aud } \\
& \text { epr } 18=1 \text { Musau }=\text { Lues }
\end{aligned}
$$

$$
\begin{aligned}
& 8= \\
& \begin{array}{r}
627 \\
-09
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 20=14 \text { nisau aud } \\
& \text { apar } 7=1 \text { Misau }=\text { Sab. }
\end{aligned}
$$

$$
\begin{aligned}
& 9= \\
& \begin{array}{r}
23 \\
-29 \\
\hline
\end{array} \\
& \frac{74 \cdot 71}{67} \\
& \text { Weay 7. } 71=F_{1}, M_{1} \text { T, C.T. } \\
& \therefore \text { Way } 8=14 \text { Misare aud } \\
& \text { Oper } 25=1 \text { Misau }=\text { Fri } \\
& { }_{1004}^{0_{1}}=\operatorname{apr} 0=\begin{array}{lllllll}
1 & 3 & 5 & 4 & 8 & 0 & 2 \\
1 & 3 & 5 & 0 & 5 & 3 & 1
\end{array} \\
& 133005031.38 \quad 327 \begin{array}{llll}
1364 \\
4 & 2 & 8 & 1.94 \\
4 & 8 & 1 & 3.32 \\
1 & 5: 61 & 486 & 553
\end{array} \\
& 10= \\
& \frac{.09}{.28} \\
& \frac{29 \cdot 28}{02} \text { Qpar } 27 \cdot 28=F, M_{1} \text { J.E.T. } \\
& \therefore \text { Dpor } 28=14 \text { 久isau aud } \\
& \text { Qpar } 15=1 \text { Nisau }=\text { lued } \\
& \begin{array}{c}
100 \\
F
\end{array}{ }_{F}^{C} \text { apro } 3=15-51_{6} 1_{3} 76
\end{aligned}
$$

$$
\begin{aligned}
& 11= \\
& \frac{009}{83 \cdot 53} \\
& \text { opr } 16 \cdot 53=\text { F.M. o. ...T. } \\
& \therefore \text { Qpar } 17=14 \text { Misan aud } \\
& \text { Digitize OyphecentafoydventistRestaych }=\text { Su }=\text { Suu }
\end{aligned}
$$

$$
\begin{gathered}
1002=\operatorname{may} 0= \\
12=1002-01=
\end{gathered}
$$



$$
13=1001-00=
$$

$$
\begin{aligned}
& \frac{c}{1000}=\operatorname{apr} 0 \\
& 14=1000-99=
\end{aligned}
$$

$$
\begin{aligned}
& \sin \\
& 999= \\
& W
\end{aligned}=
$$

$$
15=999-98=
$$

$$
\begin{aligned}
& \frac{e}{998}=\text { apron }=1356_{6} 9_{4} 9_{6} 3_{2}
\end{aligned}
$$

$\therefore$ sopor $22=14$ nisan aud
ope $9=1$ Nisan $=$ thurs.
$\frac{997-}{F}=$ apr $0=$
$17=997-96=$

Ens
$996=$ Apr $0=$
sur
$18=996-95=$
c


$$
\begin{array}{rllll}
1350 & 5 & 5 & 31.38 & 327 \\
& 7 & 5 & 59.83 & 143 \\
\hline & 0.979 \\
& & 15: 61 & 470 & 543
\end{array}
$$

$$
\begin{array}{r}
68 \\
\cdot 28
\end{array}
$$

$19=995-994=$

$$
\begin{aligned}
& 1 \begin{array}{l}
07.18 \\
89
\end{array} \\
& \text { apr } 18.18=\text { F.M.T.C.T. } \\
\therefore & \text { apr } 19=14 \text { Nisan and } \\
& \text { apr } 6=1 \text { Nisan }=\text { Fri }
\end{aligned}
$$

EnL
$994=\operatorname{May} 0=$ Tu
$1=994-93=$
$c$
$993=$ apr $0=$

c
(Eschew, Zechariah)
5か0-501
${ }_{5}^{c} 50=$ ape $d=15206625$
$\begin{array}{rrrrr}1511709.37 & 89 & 372 \\ 8918.24 & 263 & 166 \\ 20627.61 & 352 & 538\end{array} \quad$ Conj. $=$ ape 3.71
$\begin{array}{r}\text { aver } 17.97 \\ \cdots \frac{3.71}{14.26}\end{array}$
$\begin{array}{r}42.097 \\ \hline 2.97\end{array}$

> ape $19=14$ nisan
> $\therefore$ apr $6=1$ nieau $=M$

$$
\begin{aligned}
& \text { May 5. } 5.69 \\
& \frac{\text { apr } 21.67}{14.02} \\
& \begin{array}{l}
26 \\
21
\end{array} \\
& \text { May } 5.69=\text { FeM. J.C.T. } \\
& \text { Way } 6=14 \text { nisan } \\
& \therefore \text { vapor } 23=1 \text { nisan }=9 a
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
C \\
548 \\
S u
\end{array} \begin{array}{r}
9647 \\
1521356 \\
1511
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
\text { Gfor } 25.04 \\
11.07 \\
\hline 13.97
\end{array} \\
& \text { Cong' }=\text { Qfor } 11.07 \\
& N^{0.12} \frac{93}{1.70}=\text { Tr. Per. } \\
& \text { apor } 26=14 \text { nisan } \\
& \therefore \text { ape } 13=1 \text { hisar }=T
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{lllll}
1511 & 709.37 & 89 & 372 \\
10 & 10.87 & 124 & 163 \\
21720.24 & 213 & 535
\end{array} \quad \text { Cony } \quad \text { Mar } 31.17 \\
& 45 \\
& \text { apor } 14.66 \\
& 14 \operatorname{ar} \frac{31.17}{14.49} \\
& \begin{array}{l}
35.66 \\
21 \\
\hline 106 T-F T
\end{array} \\
& \text { s, } \frac{83}{71} \frac{1.54}{1.5} \text { Tr. Per. } \\
& \text { apor } 15=14 \text { nisam } \\
& \therefore \text { Opr } 2=1 \text { Nis an }=M \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& \operatorname{Conj}^{\prime}=\text { apor } 18.86 \\
& \begin{array}{l}
\text { May } \begin{array}{l}
33 \\
\text { apr } 3.68 \\
18.86 \\
14.82
\end{array}
\end{array} \\
& \text { Ofer } 14.66=\text { F.M. J.C.T. } \\
& \begin{array}{l}
25 \\
09 \\
0 \\
\hline 68
\end{array} \\
& \text { (19 Per. } \\
& \text { May } 4=14 \text { nisan } \\
& \therefore \text { Cupr } 21=1 \text { nisare }=\text { Su } \\
& \begin{array}{ll}
C \\
545 \\
W
\end{array}=\text { apor } 0=\begin{array}{lll}
1 & 5 & 1 \\
1 & 5 & 4 \\
1 & 5 & 2 \\
1 & 2 & 1
\end{array} \\
& \begin{array}{llll}
1522 & 381.33 & 358 & 350 \\
177.18 & 172 & 194 \\
458 \cdot 51 & 530 & 544
\end{array} \quad \text { Conj }=\text { apor } 6.97 \\
& \text { apor } \begin{array}{c}
22.37 \\
6.97 \\
15.40
\end{array} \frac{127}{74.37} \begin{array}{l}
52 \\
\text { apr } 22.37=\text { F.M. J. C.T. }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { afor } 23=\text { Passaver } \\
& \therefore \text { Opr } 10=1 \text { hisau }=F \\
& \begin{array}{l}
\text { C } \\
544 \\
F \\
42
\end{array} \\
& \text { Conj }=\text { Mar } 27.34 \\
& \text { apr } 11.87 \\
& \text { Mar } \frac{27.34}{15.53}
\end{aligned}
$$

$$
\begin{aligned}
& \frac{17}{\text { afer } 11.87=\text { F.M.J.E.T. }} \\
& \text { Ope } 13=14 \text { nisaus } \\
& \text { Marzitizel dy we CInter forkmentist kesearch }
\end{aligned}
$$

$$
\begin{aligned}
& V_{2} \\
& 543
\end{aligned}=M_{\text {an }}^{931} 0=\begin{array}{r}
93212 \\
1522281
\end{array}
$$

$$
\begin{gathered}
V_{e}=\text { May } \\
543= \\
S a \\
\frac{30}{\text { May } 0.67} \\
\text { apr } 15.34 \\
15.33
\end{gathered}
$$

$$
\frac{12}{212.67}
$$

$$
\text { May } 0.67 \text { F.M.J.C.T. }
$$

$$
\text { May }{ }^{3} 1=14 \text { Nisan }
$$

$$
\begin{aligned}
& c \\
& 542 \\
& S u
\end{aligned}=\text { apr } 0=\begin{array}{lllll}
15 & 2 & 2 & 5 & 6 \\
15 & 7 \\
15 & 2 & 2 & 8 & 1
\end{array}
$$

$$
\therefore \text { Afor } 18=1 \text { nisan }=M
$$

$$
\begin{array}{r}
\text { apr.19.73 } \\
\therefore \frac{5.04}{14.71}
\end{array}
$$

$$
\begin{aligned}
& \begin{array}{r}
28 \\
66.75 \\
47
\end{array} \\
& \text { apr } 19.75=\text { F.M.J.C.T. } \\
& \text { apr } 21=14 \text { nisan }
\end{aligned}
$$

$\therefore$ Ofir $8=1$ Nisan $=$ Sa


Digitized by the Center for Adventist Research

$$
\begin{aligned}
& 528=\text { May } 0=15250 \begin{array}{rrr}
2 & 7 & 57 \\
5 & 5 & 38
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Conj }=\text { afr } 20.65 \\
& \text { May } 4.98 \\
& \operatorname{aps} \frac{20.65}{14.33} \\
& \begin{array}{l}
42.98 \\
38 \\
\text { May } 4.98=\text { F. M. T.E.T. }
\end{array} \\
& \begin{array}{r}
35 \\
75 \\
103 \\
\hline 2.13=\text { Tr.Per. } \quad \text {. } 10
\end{array} \\
& \text { May } 6=14 \text { Nisane } \\
& \therefore \text { Oper } 23=1 \text { nisan }=F
\end{aligned}
$$

$$
\begin{aligned}
& \text { apr } 23.69
\end{aligned}
$$

$$
\begin{aligned}
& \text { apor } 24=14 \text { Nison } \\
& \therefore \text { apr } 11=1 \text { nisam }=T n
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
44 \\
\text { apr } 13.35 \\
\text { Mar } \frac{28.85}{15.50}
\end{array} \\
& \text {-29 } \\
& \text {. } 09 \\
& 52.35 \\
& \text { afe } 13.35=\text { F.M. J.C.T. Nis, } \frac{201}{2.91}=\text { Tr. Per. } \\
& \text { afer } 14=14 \text { Nisau }
\end{aligned}
$$

$\therefore$ Opr $1=1$ nisar $=$ Su

$$
\begin{aligned}
& ? \quad \begin{array}{l}
535 \\
? \quad \text { Tu }
\end{array} \text { May } 0=1526134 \\
& \text { Tu } \begin{array}{r}
1522281.33 \\
3838.98 \\
6120.31 \\
\hline 15.61
\end{array} \\
& M_{\text {ay }}{ }^{3} 2.26 \\
& \text { apr } \frac{16.74}{15.52} \\
& \begin{array}{l}
25 \\
: 29 \\
\hline
\end{array} \\
& \text { - } 09 \\
& 36.26 \\
& \text { May } 2 \cdot 26=\text { F.M.T.C.T. } \\
& \text { May } 3=14 \text { Misam } \\
& \therefore \text { afer } 20=1 \text { hisau }=\text { Sa }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrrr}
1522281.83 & 358 & 950 \\
4193.34 & 73 & 192 \\
\hline 6474.67 & 491 & 342
\end{array} \\
& \text { apar } 21.52 \\
& \therefore \frac{6.33}{15.19} \\
& \begin{array}{l}
\text { Prophet } 70 \text { yrs old } \\
66.33 \quad \frac{102}{2.44}=\text { T.P. }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 415: 48 \\
& \text { apor } 21.5 x=\text { FIM.J.C.T. } \\
& \therefore \text { agr } 2 x=\text { Passover } \\
& \therefore \text { apr } 9 \text { Digitized by tie Eenter for Adven } \\
& \text { - 24 Nurac }=1 \text { ru day = }
\end{aligned}
$$



$$
\begin{aligned}
& \begin{array}{c}
526 \\
\mathrm{~S}
\end{array} \text { aper }=\begin{array}{llll}
1529391 \\
1522 & 281.33 & 358 & 350 \\
7 & 116.87 & 113 & 194
\end{array} \quad \text { Conj. }=\text { afor } 7.68
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
\text { aper } \begin{array}{r}
23.16 \\
7.68 \\
15.48
\end{array}{ }^{5}+2,
\end{array} \\
& \text { afr } 24=14 \text { nisan } \\
& \text { apor } 11=1 \text { nisau }=M
\end{aligned}
$$

$$
\begin{aligned}
& \text { aper } 12=14 \text { nisan } \\
& \text { Mar } 30=1 \text { nisare }=F
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrrr}
30136 & .47 & 388 & 552 \\
15.21 & & \\
& .26 & &
\end{array} \\
& \text { Aper } 30.03 \\
& \therefore \frac{15.36^{\circ}}{14.68} \\
& \begin{array}{l}
\frac{52.03}{22} \\
\text { apr } 30.03 \\
\text { May } 1=14 \text { nisau } \\
\text { apr } 18=1 \text { nisan }=T
\end{array} \\
& \text { 5.5 } \frac{102}{2.42}=\text { Tr. Per. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { aper, } 19 \cdot 08=\text { F.M.J.e.T. } \\
& \text { Cypr } 20=\text { Pasaower } \\
& \therefore \text { apr } 7=1 \text { nuave J.e. } T_{1}=\text { Monday. }
\end{aligned}
$$




$$
575
$$

$$
7.42
$$

$$
\frac{59}{8.01}
$$

$$
\begin{aligned}
& 515^{-} \text {Wist. }=-514 \\
& \begin{array}{l}
e{ }_{5}=\text { Mar } 0=1533378
\end{array} \\
& \begin{array}{r}
1532853.28 \\
531.55 \\
537 \\
\hline 3384.83 \\
14.94 \\
\\
\\
\\
\\
\\
\end{array} \\
& \frac{09}{400 \cdot \frac{19}{19}} \\
& \frac{378}{\text { Mar } 22,19}=\text { F.M.J.E.T. Seloram } \\
& \text { 8.0 } 1=\text { lm. gunnel } \\
& 14.18=\text { Wax Per. }
\end{aligned}
$$



| 1522281.33 |
| ---: |
| 10394.77 |
| 32676.10 |
| 258 |

$C_{0 \text { j. }}=\operatorname{Mar} 28.65$

$$
\begin{aligned}
& 44 \\
& \text { apr } 13.06 \\
& \text { Mar } \frac{28.65}{15.41}
\end{aligned}
$$

$$
\begin{array}{r}
15.57 \\
100 \\
92.09 \\
79
\end{array}
$$

$15: 57$
109
92.06
79.0


$$
\begin{aligned}
& \text { CE } \\
& \text { Bu }
\end{aligned}=\text { apr o }=\begin{array}{llllll}
15 & 5 & 3 & 9 & 7 & 2 \\
1 & 5 & 3 & 2 & 8 & 5
\end{array}
$$

$\square$

$$
\begin{aligned}
& \text { afr } 29.36 \\
& \text { ir } 15.32
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
29.36 \\
15.32 \\
\hline 14.04
\end{array} \\
& \text { Ve } \\
& \underbrace{517} \frac{68}{1.45}=\text { Tr. Per } \\
& \text { afer } 29 \cdot 36=\text { F.M.J.E.T. } \\
& \text { afer } 30=14 \text { hisan } \\
& \text { Opargilized by the Center Por Adventist Research }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 每 } \frac{64}{76} \quad \frac{1.40}{30} \text { Tr. Per. } \\
& \text { Mar } 30=1 \text { Nisau }=\text { Su }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
45 \\
\text { Aper } 14.60 \\
\text { Mar } 30.06 \\
\frac{15.54}{}
\end{array} \\
& \begin{array}{rrr}
615.60 \\
60 \\
601
\end{array} \\
& \text { aper } 14.60=\text { F.M.J.E.T. } \\
& \text { ape } 15=14 \text { nisam } \\
& \text { Oper } 2=1 \text { nisan }=S_{n}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { May } \begin{array}{l}
33.46 \\
\text { apr } \frac{17.99}{15.47}
\end{array}
\end{array} \\
& \begin{array}{l}
99.46 \\
96 \cdot 46=\text { M.J.C.T. }
\end{array} \\
& \begin{array}{l}
\text { May } 3.46=\text { F.M.J.E.T. } \\
\text { Misan }
\end{array} \\
& \text { May } 4=14 \text { Nisan } \\
& \text { ape } 21=1 \text { nisan }=S
\end{aligned}
$$

$$
\begin{aligned}
& \text { Oper 22.64 } \\
& n \frac{\begin{array}{r}
22.64 \\
7.66 \\
14.98
\end{array}}{\left[\begin{array}{r}
\text { ar }
\end{array}\right.} \\
& \begin{array}{l}
53.64 \\
31
\end{array} \\
& \begin{array}{r}
.34 \\
.25 \\
102 \\
\hline 2.11
\end{array}=\text { Tr.Per } \\
& \text { apor } 23=14 \text { nisar } \\
& \text { aper } 10=1 \text { nisau }=W
\end{aligned}
$$

4574
504
50 apr o $o=1537427$
Sa - 1532

Conj' = apr 4.74
apr 18.70
$\begin{array}{r}11 \\ 13.74 \\ \hline\end{array}$
$4577.24 \quad 46$
7430.52
14.813
$\vdots .28$
45.70
27

4939
$C$
$503=$ apr $0=153$
$S u$

| 39 |
| :--- |
| apr 8.33 |
| Mar 24.86 |
| 14.47 |



| 37792 |  |  |  |
| ---: | ---: | ---: | ---: |
| 32853.28 | 227 | 327 |  |
| 4931.61 | 390 | 201 |  |
| 7784.89 | 617 | 528 |  |
| 130.04 |  |  |  |
|  | 309 |  |  |


| 37792 |  |  |  |
| ---: | ---: | ---: | ---: |
| 32853.28 | 227 | 327 |  |
| 4931.61 | 390 | 201 |  |
| 7784.89 | 617 | 528 |  |
| 100.04 |  |  |  |
|  | .31 | 09 |  |


| 37792 |  |  |  |
| ---: | ---: | ---: | ---: |
| 32853.28 | 227 | 327 |  |
| 4931.61 | 390 | 201 |  |
| 7784.89 | 617 | 528 |  |
| 100.04 |  |  |  |
|  | .31 | 09 |  |

$\qquad$
Conj $=$ Mar 24.86
$\therefore$ Mar $27=1$ Msau $=M$

5304


5670
Sol- $=a$
Tu
Afar 16.00
Mar 31.63
$\begin{array}{llll}3 & 8 & 5 & 2 \\ 3 & 2 & 8 & 5 \\ 5 & 6 & 6 & 9\end{array}$

 | 37 |
| :--- |
| 75 |
| 202 |
| 3.14 |
| $13^{3} \quad$ Tr. Per. |

$\begin{array}{r}15: 47 \\ \vdots 29 \\ \hline 39.00\end{array}$
$\underbrace{240^{86}} \sqrt[25]{26} 1^{27} \frac{\begin{array}{c}14 \\ 75 \\ 101\end{array}}{1.90}=$ Tr. Per

Conj $=$ apr $12.55^{\circ}$
$\frac{23}{\text { apr } 16.00 \text { F.M.J.C.T. }}$
apr $17=14$ nisan

$\therefore$ Apr $4=1$ nisus $=F$

May 4.97
apr 19.45
15.52
6065
Ye
$500=$ May $0=$
Th

$$
\begin{array}{lll}
15065 & & \\
153918 & \\
13.3253 .28 & 227 & 327 \\
6053.77 & 281 & 230 \\
\hline 8907.05 & 508 & 557 \\
15.58 & 508 &
\end{array}
$$

$\frac{15.58}{155}$| 289 |
| :--- |
| 18.99 |

May 4.97 F.M.J.C.T.
May $6=14$ Nisan


$\begin{aligned} & 6 \\ & { }_{F}^{60} \\ & F\end{aligned}=$ april $O=\begin{array}{lllll}148 & 4 & 10 & 0 \\ 148 & 4 & 9 & 8 & 0\end{array}$

| 1483980.14 |
| ---: |
| 1854 |
| 4098.26 |
|  |
|  |
|  |
|  |
|  |
|  |
|  |

Opr 14.24

$$
\because 29
$$

$$
.32
$$

$$
\begin{array}{r}
32 \\
.09
\end{array}
$$

Mar 29.75
$15.49=$ W.P.

$$
\begin{aligned}
& 114 \cdot 24 \\
& 100 \quad \begin{array}{l}
98 \\
69
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
25 \\
75 \\
201
\end{array} \\
& \begin{array}{l}
\text { Ofor } 15=\text { Pasover } \\
\text { afor } 2=1 \text { nisau }=F
\end{array}
\end{aligned}
$$


c
$\frac{639}{F}=$ April $0=1488118$



## 42 Cpr 11.89 Mar 28.44

$14.45=W \cdot P$.

4138


$\therefore$ apr $21=1$ nisan $=\operatorname{Mon}$


e
$\frac{634}{T}=$ Qpiril $0=1489944$

17.10
1.84
$15.26=W . P$.

5599
$V 8$
635
$635=$ apr $0=$
$W$

| 8959 |
| :--- |
| 8959 |
| 8398 |
| 5610 |

> Opor 28 = Padsover $\quad 12.801314 \quad 15 \quad 90$
> $\therefore$ Qper $15=1$ Visan $=$ Tu
${ }^{G 36} T_{u}=$ afril $O=1489214$


Cpor 8.39
Mar 25.11
$14 \cdot 28=w_{1} P$.

e
1206
$\begin{array}{rl}629- & =\text { april } O \\ W & 1491771 \\ 1490565.4\end{array}$

$\frac{6.42}{14.02}=$ W.P.
apr $21=$ Passover

$$
\frac{58}{77} \text { 1.35 Tr. Per. }
$$

$\begin{aligned} & \mathrm{Ve} \\ & 630 \\ & T u\end{aligned}=$ May $0=14914350$

May $^{3} 2.37$
$\frac{17.77}{14 \cdot 60}=W \cdot P$.

May $2.37=$ F.M.J.C.T.
$\begin{array}{ll}\text { apr } 17.77=\text { Con.J.C.T. } & 23 \\ & 75\end{array}$
$\therefore$ May $3=$ Passover
Apr $20=1$ Nisan $=$ Sat

$C$
$631=$ april $0=1491040$
$M$

$C$
632
$S u$ $\begin{array}{r}110 \\ \\ \\ 1490675 \\ 1490565\end{array}$


$$
\begin{aligned}
& \text { We } \\
& 633-\text { May } 0= \\
& F
\end{aligned}
$$

$$
\begin{aligned}
& \text { May } 5.09 \\
& \quad 19.62 \\
& \hline 13^{\circ} .47=\text { W.P. }
\end{aligned}
$$




$$
\begin{aligned}
& \text { ce } 1571 \\
& \begin{array}{l}
628 \\
F
\end{array}=\text { aprie } 0=\begin{array}{l}
1492136 \\
1490565
\end{array} \\
& \begin{array}{rrrr}
90565.47 & 350 & 17 & \\
1565.12 & 320 & 114 & \\
92130.59 & 670 & 131 & 2130.59 \\
14.81 & & & .81 \\
.30 & & .09 \\
\hline .09 & & 31.82 \\
35.79 & & 06
\end{array} \\
& \text { aper } 9.79=\text { F.M.T.C.T. } \quad \operatorname{Mar} \cdot \frac{06}{36.82}=\text { Con.T..T. } \\
& \begin{array}{l}
\text { Cpr } 11 \text { = Passouer } \\
\text { Mar } 29=1 \text { Nisau }=\text { Mon }
\end{array} \sim_{2}^{2.87} \\
& 14.97=W_{1} p_{1}
\end{aligned}
$$

$$
\begin{aligned}
& 4: 80 \\
& \begin{array}{r}
5438.02 \\
183 \\
: 29 \\
\hline 5439.23
\end{array} \\
& \frac{423}{\text { afor } 16 \cdot 23}=\text { Conj. J.e.T. }_{77} \\
& \begin{array}{l}
5458 \\
\text { afr } 30 \cdot 16=\text { F.M.J.C.T. } \\
\text { Mam } 1 \text { Parsower }
\end{array} \\
& \therefore \text { apr } 18=1 \text { neare }=T \\
& \text { Apor 11,31 }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
5054: 12 \\
: 83 \\
: 32 \\
009 \\
5055 \\
\hline 5027 \\
\text { Mar } 28 \cdot 36=\text { Conj. J. ..... }
\end{array} \\
& \therefore \text { Mar } 30=1 \text { Nisau }=F
\end{aligned}
$$

Ke $\begin{array}{r}6 \\ 614 \\ \text { Mar } O=149724 \\ 1490565\end{array}$.
$\begin{array}{llllll}72765.47 & 350 & 17 & \\ 05603.44 & 112 & 141 & \\ 67268.91 & 462 & 158 & 7268\end{array}$

$$
\begin{aligned}
& 7268.91 \text { (april) } \\
& : 11 \\
& 028 \\
& 0.09 \\
& \begin{array}{c}
249.39 \\
249 \\
\text { aper } 20.39=N . M . J . e . T ~
\end{array}
\end{aligned}
$$

| 15.59 |
| ---: |
| 184 |
| 109 |
| 898 |

$\operatorname{way}^{3} 5.83$
apr 20.39
15.44

way $7=14$ Nisau
$\therefore$ Afr $24=1$ Visau $=$ Jues.

$\begin{aligned} & C \\ & 615 \\ & \text { Su }\end{aligned}=$ apro $=\begin{array}{r}1496 \\ 1490 \\ 6\end{array}$

$$
\begin{array}{rl}
6 & 3 \\
\hline & 6 \\
6 & 8 \\
9 & 9 \\
9 & 5 \\
\hline & 5 \\
6 & 3 \\
\hline
\end{array}
$$

$$
\begin{array}{llll}
47 & 350 & 17 \\
55 & 189 & 121 \\
\hdashline 02 & 489 & 138 \\
661 & &
\end{array}
$$

$\begin{aligned} & 17.00 \\ & 1.46 \\ & 15.54\end{aligned}=$ W.P.
$\therefore$ apar $5^{5}=1$ hisare $=W$

## Ve.

$6_{16}=$ aper $\left.O=\begin{array}{llll}149 & 6 & 5 & 1 \\ 9 a \\ 149 & 0 & 5 & 6 \\ 14 & 5 & 5 & 6\end{array}\right)$
afor 27.43



$$
\begin{aligned}
\text { apr } 28=14 \text { Pasover } \\
\therefore \text { ofer } 15=1 \text { Nisau }=F_{r}
\end{aligned}
$$



$$
\begin{aligned}
& C \\
& 618=\text { apr } 0=1495788 \\
& W
\end{aligned} \begin{array}{r}
52223 \\
1490565 \\
5226
\end{array}
$$

$$
\begin{array}{ccc}
47 & 350 & 17 \\
91 & 277 & 124
\end{array}
$$

$$
\begin{array}{llll}
5792.38 & 627 & 141 & 57,92.38
\end{array}
$$

$$
\begin{array}{r}
\text { afer, } 19.71 \\
\text { afer } 5.39 \\
14.32
\end{array}
$$

$$
14.32=\text { W.P. }
$$

$$
\begin{array}{ll}
\begin{array}{l}
807.71 \\
788
\end{array} & \begin{array}{l}
793.39 \\
\text { apr } 1.9 .71=\text { F.M.J.e.T. }
\end{array} \\
\text { apor } 20=14 \text { Nisaus } & \text { apr } 5.39=\text { N. MI J.e.T. }
\end{array}
$$

$$
\begin{aligned}
& \begin{array}{l}
617-\text { apr } 0=14961544 \\
\text { Th } \\
490565
\end{array} \\
& \text { Th } \quad \begin{array}{rlll}
490565.47 & 350 & 17 \\
5581.28 & 222 & 112
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { aper } 8.42 \\
& \frac{\operatorname{Mar} 24.42}{15.00}=W . P \text {. } \\
& \text { ape } 8.42=\text { F.M.J.C.T. } \frac{123}{\text { Mar } 24.42}=\text { N.H.J.C.T. } \\
& \text { apr } 9=14 \text { Nisau } \\
& \text { War } 27=1 \text { nusau }=3
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
c \\
609- \\
\text { Su }
\end{array} \text { Qpil } 0=14911 \\
& \begin{array}{r}
1490365: 47 \\
8504.81 \\
861 \\
\hline 9070.28 \\
151.0511 \\
\\
\end{array} \\
& 9070.28 \text { (Mar) } \\
& \begin{array}{l}
51 \\
133 \\
109 \\
\hline
\end{array} \\
& \begin{array}{l}
\text { Oper } 9.72 \\
\text { Mar } 26.21
\end{array} \\
& \begin{array}{l}
9085.72 \\
076
\end{array} \quad \begin{array}{l}
\text { Qper } 9.22=\text { F.M.J.e.T. } \\
\text { afor } 10=14 \text { nisou }
\end{array} \\
& \therefore \text { Mar } 28=1 \text { hivare }=W \\
& \begin{array}{l}
79 \\
76 \\
\hline 1.55=\text { Tr. Per. }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& e \\
& 610=\text { afor } 0= \\
& 9 a
\end{aligned}=\begin{aligned}
& \text { Cor } 21.09 \\
& \frac{\text { apar } 7.11}{13.98}=\text { W.P. }
\end{aligned}
$$


aper $2 \cdot 11=$ N.M.T.C.T.


$$
\begin{aligned}
& V_{e} \\
& 611=\text { May } 0= \\
& F_{r} \\
& \frac{\text { way } 1 \cdot 94}{\text { apr } 17 \cdot 73} 14 \cdot 01=\text { W.P. }
\end{aligned}
$$

New Maon
8361.55 (apr.)
.80

$$
\begin{array}{r}
80 \\
: 29 \\
.09
\end{array}
$$

$$
\begin{array}{r}
109 \\
\hline 362.73 \\
345 \\
\hline
\end{array}
$$

$$
\frac{345}{\operatorname{Apr} 17 \cdot 73}=N_{1} M_{1} J_{1} e_{1} T_{1}
$$

May $2=1+$ hisan
$\therefore$ Apr $19=1$ Nurau $=M$ $\overbrace{}^{n^{3}}$ 是 $\frac{27}{1.04}=$ Tr. Per

Afer 13.00

Mar $\frac{29.77}{14.23}=$ W.P.

$\frac{90}{\text { afer } 13.00}=F_{1} M_{1}$, I,C.T

$$
\begin{array}{llllll}
1 & 4 & 7 & 7 & 1 & 5 \\
14 & 9 & 0 \\
14 & 9 & 5 & 5 & 5 & 5
\end{array}
$$

afr $13 \cdot 00=F_{1} M_{1}$ I,C.T
oper $14=14$ Vioau
$\therefore$ apr $1=1$ nisan $=W$


Tr. Per
Mar $29.77=$ N.M. T.C.T.


$$
\begin{aligned}
& 605-\text { efor } 0= \\
& \text { Fr } \\
& \text { er } \\
& \frac{\text { Qpr } 25.71}{10.38} \\
& 15,33=\text { W.P. }
\end{aligned}
$$

$$
\begin{array}{r}
605-150=1500597 . \\
F r=1490.565 .
\end{array}
$$

$$
\begin{array}{rrrrrrr}
14 & 90 & 5 & 6 & 5.4 .7 & 350 & 17 \\
& 9 & 9 & 8 & 1.34 & 96 & 131 \\
\hline 15000 & 5 & 46 & 61 & 446 & 148
\end{array}
$$

$$
1500546.81
$$

$$
18
$$

$$
.30
$$



$$
\frac{.09}{7.38}
$$

Qpar $25.71=$ F.M.T.E.T. $\frac{3-8 ?}{\text { aper } 10.38}$

Qper 26 $=14$ nisace
$\therefore$ apr $13=1$ hisau $=W$
Ve

$$
\frac{606}{T h}=\text { Way } 0=15002001
$$

$$
1560192.44 .501160
$$

$$
15,09
$$

$$
\begin{array}{r}
15001.92 .44 \\
.03
\end{array}
$$

$$
103
$$

$$
\begin{aligned}
& 124 \\
& 109
\end{aligned}
$$

$$
\xlongequal[\begin{array}{r}
27 \\
192.83
\end{array}]{192}
$$

$$
\begin{aligned}
& \text { way } 7.36 \\
& \frac{\text { apr } 21.83}{15.53=W \cdot P}
\end{aligned}
$$

$$
208+36
$$

(april) 171
Whay $7_{1,36}=F_{1} M_{1}$ T. . . T. $^{2}$
Qpr $21.83=$ Weay $8=14$ hisam $N, M, J \cdot C \cdot F_{1}$
$\therefore$ apr $25=1$ huoau $=5$

$$
\begin{aligned}
& \begin{array}{l}
\text { Gory } \\
\text { Whor } O=1 \\
\text { Qepr } 18.41 \\
\text { ap.00 } \\
\text { ap. } 151=\text { W.P. }
\end{array}
\end{aligned}
$$

aper $18 \cdot 41,=$ F.M.J. .. Fo
$\therefore$ aper $6=1$ morus $=9$ m

$$
993.81
$$

~ | 03 |
| ---: |
| 95 |
| 101 |
| 1.79 |

$$
\begin{aligned}
& \frac{602}{T u}=\text { aporil } \\
& \text { appr } 22.61 \\
& \text { apr } \frac{8.66}{18.95}
\end{aligned}
$$

$$
654 \cdot 61
$$

$$
632
$$

Qpar $22 \cdot 61=$ F.M.J.C.T.
Qper $23=14$ Misaus

$$
\therefore \text { oper } 10=1 \text { Misau }=\mathrm{W}
$$

Ve
$603=m_{\text {aly }} 0=150129.1 \%$
$m$

$$
\begin{aligned}
& \text { Way } \begin{array}{l}
3.46 \\
\text { apar } \frac{19.08}{14.38}=\text { W.P. }
\end{array} \quad \begin{array}{l}
300.46 \\
297
\end{array}
\end{aligned}
$$

$$
\text { Way } 33.46
$$

hay $3.46=$ F.M. J.C.T.
May $4=14$ Misau
$\therefore$ apr $21=1$ nisau $=$ Sab.

$$
\begin{aligned}
& \begin{array}{l}
c \\
604=\text { apr } 0=15000902 \\
\operatorname{su} \\
14190 \\
14
\end{array} \\
& 45 \\
& \text { afor } 14.78 \\
& \text { Har } 31.08 \\
& 14 \cdot 70=W \cdot P \text {. } \\
& \therefore \text { Aftritized by }{ }^{3} \text { the Center for Adventist Research }=M
\end{aligned}
$$

$$
\begin{aligned}
& 15: 05 \\
& \text { - } 09
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
e \\
601 \text { - apmil } 10=1501.9 .8 . \\
1.50 .11 .37 .42 \quad 220 \quad 395^{-}
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 14.86 \\
& \text { Apor 11.05 } \\
& \text { war } \frac{27.97}{14.08} \\
& \text { Qfor } 11.05=\text { F.M. T. .. T. } \\
& \text { Opr } 1.2=14 \text { Misau } \\
& \text { Mar } 30=1 \text { Misace }=M
\end{aligned}
$$



Cheque 12- apr 1 =

$$
.27
$$ 355 days

Someleronisme

$$
\begin{aligned}
& \text { apr } 24.66=\text { F.M.J.PrT } \\
& \therefore \text { apr } 25=\text { Passover. } \\
& \therefore \text { apr } 12=1 \text { nisan }=\text { Friday }
\end{aligned}
$$

$$
\begin{aligned}
& { }_{518}^{c}=\text { afire } 0=1532813 \\
& \begin{array}{r}
1522281.33 \\
10040.40 \\
\hline 32321.23 \\
15.57 \\
\\
\end{array}
\end{aligned}
$$

Zech. 7:1-8=4 Darius 4 Kislare:

Probability is that the year was counted $35^{-4}$ days.


Sabbath

$$
\therefore 4 \text { biveue = Sunday = the }
$$

$$
\text { Fords answer }=19 E C 8
$$

$$
\text { July } 31
$$

Sept 30

Jan 31
Feb 28
Mar 31
apr $\frac{1}{355}$
afire


Hag. $1: 1$ 2nd Darins 521,1 st Elul.

$$
\begin{array}{llll}
1522 & 8 & 81 & 3 \\
1 & 3 & 35 & 350
\end{array}
$$

$\therefore 24$ Elul $=$ Smu
$\therefore 21$ Trsi $=$ Fri
$\therefore 24$ Kisler $=$ Fri
$\therefore 24$ Shebat $=$ M

$$
\begin{array}{r}
8947.77 \\
\hline 31229.10 \\
\hline 650 \\
\hline 1999
\end{array}
$$

$\begin{array}{ll}52120520(\text { apr 14-apr4) } 5 \text { - } 555 & \text { apr } 26.23 \\ e & \therefore \text { apr } 27=14 \text { nisau } \\ & \therefore \text { apr } 14=1 \text { Mioau }=T \\ & \therefore 1 \text { Elul }=F\end{array}$ Ger
Way 31
Lume 30
Luly 31
ang 31
Seft 30
Oet 31
Wor 30
Wee 31
Yau 31
7eb 28
Mar 31
$517 B_{1} C_{1}=$ aparil $O=1532679$
$(w)$

$$
\left.\begin{array}{r}
1532679 \\
10398 \\
1522281.33 \\
10394.77 \\
\hline 1532676.10 \\
15.57 \\
150 \\
150 \\
150
\end{array}\right)
$$

518 в.e. Nusan $1=$ Gpr 12 (F).

$$
\therefore 4 \text { Kíleu }=\text { Sunday }
$$

588 B.e. $=$ Apr. $0=1506746$
(S)
$\begin{array}{r}1501137.42 \\ 5610.81 \\ 5250 \\ \hline 6748.23 \\ \hline\end{array}$
$588=$ Jul com
$(S)=$ Lew cow
$\frac{\cdot 28}{6764 \cdot 11}$
Gper $\frac{46}{18 \cdot 11}+.09=$ Ofor $18 \cdot 20=$ F.M.J.E.T.
$\therefore$ apor $19=14$ Nisau
$\therefore$ Ofar $6=1$ Misau $=W$

$$
\begin{aligned}
& \text { 518-517 = apr.12- apr.1 = } \\
& 355 \\
& \begin{array}{r}
.29 \\
691.96
\end{array} \\
& \frac{679}{\text { Cper. } 12.96+.09}=\text { apr. } 13.05=F_{1} M \cdot J \cdot T \\
& \therefore \text { apr } 14=14 \text { hisau } \\
& \therefore \text { aper } 1=1 \text { nisau }=w
\end{aligned}
$$

$$
\begin{aligned}
& 515\left(\begin{array}{l}
c \\
c \\
\text { (s) }
\end{array}\right)=\text { apr.0 } 0=1533409 \\
& 556 \\
&
\end{aligned}
$$

$$
\begin{array}{rrr}
1532853.28 & 227 & 327 \\
561.08 & 145 & 214 \\
\hline 3414.36 & 372 & 541 \\
15.10 & &
\end{array}
$$

$$
\frac{128}{3429.74}
$$

$$
\begin{array}{r}
107 \\
\hline .214
\end{array}
$$

$$
\text { Ofer } 20.24+09=\text { apr. } 20.83 \text { F.M.J.C.T. }
$$

$\therefore$ affer $22=14$ Nisare
$\therefore$ apar $9=1$ Nisaue $=3$

$$
\begin{aligned}
& \begin{array}{l}
522\binom{e}{e}=\text { April } 0=15308572 \\
(T) \\
8571
\end{array} \\
& 1522281 \cdot 33 \quad 358 \quad 350 \\
& \begin{array}{r}
8563.87 \\
30845.20 \\
14: 80 \\
860.30 \\
\hline 80
\end{array} \\
& 52 \\
& \text { apr } 8.30+09=\text { apr } 8.39=\text { F.M.J.C.T. } \\
& \therefore \text { apor } 9=14 \text { Misare } \\
& \therefore \text { Mardigxigd the CNufaddvertist Fesearch }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
514\binom{e}{e}=\text { afor. } 0=1533774 \\
\text { (e) }
\end{array} \\
& \text { (द) }
\end{aligned}
$$

$\therefore$ afor $11=14 \mathrm{~N}$ isau
$\therefore$ Mar $29={ }^{\circ} 1$ Nisue $=W$

$$
\begin{aligned}
& 516\binom{\text { Iul.c. }}{\text { Iww. sm }}=\text { Way } O=1533074 \\
& \begin{array}{r}
221 \\
153853.28 \\
206.71 \\
\hline 3059.99
\end{array} 227 \begin{array}{ll}
227 \\
228 & 553
\end{array} \\
& 15 \cdot 47 \\
& \frac{125}{3075.71} \\
& \frac{74}{\text { May } 1.71+0.9}=\operatorname{May} 1.80=\text { F.M.J.C.T. } \\
& \therefore \text { Moy } 3=14 \text { hisau } \\
& \therefore \text { Opr } 20=1 \text { Lisau }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{ll}
523 \\
(w)
\end{array}\left(\begin{array}{l}
\text { e }
\end{array}\right)=\text { afill } 0=153048 \% \\
& \begin{array}{r}
1522.281,33 \\
8209.50 \\
30490.83 \\
14.88 \\
\hline 5035 \\
\hline 50.298 \\
\hline 190
\end{array} \\
& \text { opr. } \frac{48 \text { ? }}{\text { ap. } 99}+.0 .9=\text { apr } 19.08 \text { F.M.J.C.T. } \\
& \therefore \text { apor. } 20=14 \text { nisau } \\
& \therefore \text { apr } 7=1 \text { nisau }=1 \\
& 524\binom{e}{\varepsilon_{m}}=\text { apr } 0=1530122 \\
& \text { (T) } \\
& \begin{array}{r}
7841 \\
\begin{array}{r}
52281.33 \\
7855.14 \\
30136.47 \\
15.21 \\
128 \\
158 \\
151.93
\end{array} \\
\begin{array}{rl}
158 & 350 \\
152
\end{array} \\
\hline
\end{array} \\
& \frac{122}{\text { aps. } 29.93+. .09}=30.02 \text { F.M. J.O.T. } \\
& \therefore \text { Way } 1=14 \text { Misan } \\
& \therefore \text { aper } 18=1 \text { nusan }=T \\
& \begin{array}{l}
525\binom{l}{(-2)}=\text { Oparil } 0=15297757 \\
7 \\
4 \\
7
\end{array} \\
& \begin{array}{rrrr}
752728 \\
15281.83 & 358 & 350 \\
7471.24 & 57 & 182 \\
\hline 9752.57 & 415 & 532
\end{array} \\
& \begin{array}{r}
15,40 \\
129
\end{array} \\
& \text { aper } \frac{59}{11,26+.09}=\text { apor } 11.35 \text { F.M. J.e,T. } \\
& \therefore \text { apor } 12=14 \text { nsare } \\
& \therefore M \text { ar } 30=1 \text { Moan }=\text { Fri } \\
& \begin{array}{c}
526 \\
(S)
\end{array}\binom{e}{e}=\text { April } 0=15229739110
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
127 \\
414.07 \\
391
\end{array} \\
& \text { apor 23.07 }+.09=23.16=F_{1} M_{1} J_{1} e_{1} T_{\text {T }} \\
& \therefore \text { apar } 24=14 \mathrm{~N} \text { ssan }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
527\left(e^{\prime}\right)=\text { april } 0=1529026 \\
\text { (F) }
\end{array} \\
& 1522281.33 \quad 358 \quad 350 \\
& 6762.50 \quad 169 \quad 206 \\
& 9043.83 \cdot 527 \quad 556 \\
& 15,5-2 \\
& \frac{125}{59,60} \\
& \text { apor } \frac{263,60}{33, W a y ~} 3,60+.09=3.69 \text { F.M } \\
& \therefore \text { May }^{3 / 4}=14 \text { Misare } \\
& \therefore \text { apor } 21=1 \text { hesau }=W \\
& \begin{array}{llll}
528\binom{e}{c}=\text { aperil } 0=152 & 6 & 6 & 6 \\
(T) & 1 \\
\hline
\end{array} \\
& \begin{array}{llll}
1522281.33 & 358 & 300
\end{array} \\
& \begin{array}{llll}
6378.61 & 196 & 185 \\
8659.94 & 534 & 535
\end{array}
\end{aligned}
$$

2 Char. 35 Tosialis frassover in 18 the year of reegn

$$
\begin{array}{r}
14: 81 \\
129 \\
\hline 69: 22 \\
\hline 69: 39 \\
\hline-8: 31
\end{array}
$$

$$
\frac{3-8}{11,31}=F \cdot M,\left(J, e_{1} T_{1}\right)
$$

$\therefore$ apar $12=14$ Niaau
$\therefore$ Vear $30=1$ Nioan $=F$
or $\therefore 14$ Nisau $=$ Hhursdou
${ }_{8}^{2} \mathrm{~S}^{2}=$ afaril $0=149469.3$
lus
Probobly.
year $=18^{\text {h foriale }}$

$$
\left.\begin{array}{rl}
15.07 \\
127 \\
.09
\end{array}\right] \begin{aligned}
715.18 \\
693
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrrr}
1490565^{4} 127 & 350 & 17 \\
4134 \cdot 28 & 16 & 127 \\
\hline 4699 \cdot 75 & 366 & 144
\end{array} \\
& 15 \cdot 07
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
6 \\
\frac{e}{2} 0 \\
M
\end{array}=\text { afrib } 0=1495058 \\
& \begin{array}{rrrr}
1490 & 565 \cdot 47 & 350 & 17 \\
448.8 \cdot 65 & 360 & 116 \\
\hline 5054 \cdot 12 & 710 & 133 \\
14 \cdot 81
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 593=\text { Qperil } 0=1504920 \\
& \text { (S) } \quad 3783 \\
& \begin{array}{rrr}
1501137.42 & 220 & 395 \\
3779.92 & 72 & 139 \\
\hline 1504917.34 & 292 & 534
\end{array} \\
& 14.79 \\
& \text {-29 } \\
& 932 \cdot 42 \\
& \frac{920}{12.42+.09}=\text { Cpril } 12.51=\text { F.M.J.C.T. } \\
& \text { apail } 12.42+.09=\text { Opril } 12.51=\text { F.M. J.C.1. } \\
& \therefore \text { Coril } 13=14 \text { Kisan } \\
& \therefore \text { Mar } 31=1 \text { Nisare }=F \\
& \begin{array}{l}
594= \\
(F)
\end{array} \quad=\text { april } 0=1504554 \\
& \text { (F) } \\
& 1501137.42 \quad 220 \quad 395 \\
& \begin{array}{llll}
3425.55 & 128 & 151 \\
4562.97 & 348 & 546
\end{array} \\
& 14.96 \\
& \frac{127}{378 \cdot 20} \\
& \text { Qpil } \frac{554}{24 \cdot 20}+.09=\text { April } 24 \cdot 29=\text { F.M.J.OT. } \\
& \therefore \text { Ciparil } 25=14 \text { Nisan } \\
& \therefore \text { Aparil } 12=1 \text { Niow }=M
\end{aligned}
$$



$$
596=\text { april } 0=1503824
$$

(w)

$$
\begin{aligned}
& \begin{array}{llllll}
150 & 1 & 1 & 3 & 7.42 & 220 \\
& 2 & 6 & 8 & 7.45
\end{array} \\
& \begin{array}{rrr}
2687 \cdot 28 & 210 & 143 \\
\hline 3.824 .70 & 430 & 538 \\
15.48 & &
\end{array} \\
& \frac{128}{3840: 46} \\
& \text { Apor. }{ }^{24} 16.46+89=\text { Opor } 16.55=\text { F.M.J.C.T. }
\end{aligned}
$$

$\therefore$ apr. $17=14$ nisau
$\therefore$ Diseleghbre the for AlventBereche $=F$
$\left.\begin{array}{l}600 \\ (F)\end{array}\right)$ apprial $0=1502363$

$$
\begin{array}{lllll}
1501 & 136 \\
1 & 32 & 220 & 395
\end{array}
$$

$$
\begin{array}{llll}
1240,28 & 5 & 158 \\
2377.70 & 225 & 553
\end{array}
$$



18

$$
14.98
$$

$$
\begin{array}{r}
14.98 \\
3925 \\
\hline 39.93
\end{array}
$$

$$
\text { Qfer } \frac{363}{29.93+.09}=\text { Ofor. } 30.02 \text { F.M.J.CT. }
$$

$\therefore$ May $1=14$ Visan
$\therefore$ Ophieqtizqddyy the Cepten pr Adventist Reseath

$$
\begin{aligned}
& \begin{array}{l}
599 \\
(S)
\end{array}=\text { Qparil } 0=1502728 \\
& \begin{array}{lllll}
1501 & 1 & 37.42 & 220 & 395 \\
1 & 5 & 94.65 & 349 & 146
\end{array} \\
& 732.07 \quad 569 \quad 541 \\
& 15.29 \\
& \begin{array}{l}
30 \\
75 \\
10^{2} \\
\hline 2.07
\end{array} \\
& 747.64 \\
& \text { april } 19.64+.09=\text { Opr. } 19 \cdot 73=\text { F.M. J.e.T. } \\
& \therefore \text { Oper } 20=14 \text { hisave } \\
& \therefore \text { Ofor } 7=1 \text { hisare }=T
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
598=\text { Operil } 0=\begin{array}{llll}
150 & 3 & 09 & 3 \\
1 & 9 & 0 & 6 \\
(\mathrm{gn})
\end{array} \\
\begin{array}{l}
50 \\
1
\end{array} \\
\hline
\end{array} \\
& \begin{array}{lllll}
1501 & 1 & 37 \cdot 42 & 220 & 395 \\
1 & 9 & 49.02 & 293 & 134
\end{array} \\
& \begin{array}{r}
3086.44 \\
15.39
\end{array} \\
& \frac{130}{3102 \cdot 13} \\
& \frac{093}{\text { Qpril } 9 \cdot 13+09}=\text { Oparil } 9 \cdot 22=\text { F.M. J.C.T. } \\
& \therefore \text { Apriil } 10=14 \text { Misare } \\
& \therefore M_{\text {ar }} 28=1 \text { Nisau }=T
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
597=\text { aprie of }=\begin{array}{llll}
1 & 50 & 3 & 4 \\
2 & 59 \\
2 & 3 & 2 & 2 \\
1 & 50 & 1 & 1
\end{array} 37
\end{array} \\
& \begin{array}{r}
1501137.42 \\
2332.92 \\
\hline 3470.34 \\
\hline 2666 \\
\hline 155
\end{array} \\
& 15.61 \\
& \frac{.26}{86.21} \\
& 59 \\
& \text { Qur. } 27 \cdot 21+09=\text { Qpar. } 27 \cdot 30=\text { F.M.J.E.T. } \\
& \therefore \text { apr } 28=14 \text { Misan } \\
& \therefore \text { Oper } 13^{-}=1 \mathrm{~N} \text { isau }=M
\end{aligned}
$$

$$
\begin{aligned}
& \mathrm{mm}_{w}^{\mathrm{k}} \mathrm{w}^{5}=\text { way } 0=1136164 \\
& \begin{array}{r}
83522.96 \\
8327.63 \\
1131650.59 \\
15.55 \\
116 \\
123 \\
\hline 666.37
\end{array} \\
& \text { OMK } \\
& 1615-1614=355 \\
& \frac{64}{} 2.87+.09=\text { Way } 2.46=\text { F.H.J.C.T } \\
& \begin{array}{l}
\text { May } 2.87+.09=\text { Way } 2.46=\text { F.H.J.E. } \\
\text { May } 3=14 \text { hisave }
\end{array} \\
& \therefore \text { kay } 3=14 \text { hisar } \\
& \therefore \text { apr. } 20=1 \text { hisau }=\text { Sun. } \\
& { }_{16}^{C^{c} \cdot 14}=\text { apail } 0=113119999 \\
& \begin{array}{ll}
1123 & 322.96 \quad 27 \quad 246
\end{array} \\
& \begin{array}{rll}
8681.99 & 34 & 308 \\
\hline 1132004.95 & 61 & 554
\end{array} \\
& 1614-1613=383 \\
& 15,859 \\
& .25 \\
& 2020.99 \\
& \text { Ceprie } 21.79+.09=\text { apiril } 21.88=\text { F.M. T.O.T. } \\
& \therefore \text { aper } 23=14 \text { nisau } \\
& \therefore \text { Afor } 10=1 \text { Miacue }=F \\
& 16: 3-16: 2=354 \\
& \begin{array}{l}
1613 \\
\frac{1029}{590} \text { years } \\
1615-1613-1612-1603-1463
\end{array} \\
& \begin{array}{llll}
1132 & 395 \\
11 & 9 & 0 & 7 \\
\hline
\end{array} \\
& \begin{array}{rrr}
1123322.96 & 27 & 246 \\
9065,89 & 6 & 328 \\
\hline 1132388.85 & 33 & 594
\end{array} \\
& \text { e } \therefore \text { apar } 27=1 \text { nisau }=W \\
& 1612=\text { Qprile }=1132730
\end{aligned}
$$

$$
\begin{aligned}
& 1612-1611=355 \\
& \text { afr. } \frac{30.59+.09}{2.5}=\text { apr } 28.68=\text { F.M. J.E.T } \\
& \therefore \text { afor } 29=14 \text { nisan } \\
& \therefore \text { Degived by the Center fq Aopoutist Resseardle }=2 \text { or } 9 \text { ins }
\end{aligned}
$$

Cement of Olexandua (Browre, P. 576)

Scaliger ("ile Emendatione Lemparme"p Preface 2)


$$
\therefore 15 \text { Sware }=\text { Jues. }
$$

$$
27 \text { Suan = 2m }
$$

$$
\begin{aligned}
& \text { Evode }=1496 \text { or } 1497 \quad 1497-= \\
& \ln +96=1175129=\text { may } 0 \\
& \text { F } \quad 1192^{2} 1^{3} 9^{3} 6^{3} .10 \quad 300 \quad 167
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Way } 7=14 \text { Kirave } \\
& \therefore \text { aper } 24=1 \text { niran }=9
\end{aligned}
$$

$$
\begin{aligned}
& \text { Eeade }=\text { rice? }(1322+3+5) \text {. } \\
& \lim _{1667}=1112671=\text { Wam } 0 \\
& \therefore 15 \text { 2ware }=\text { Sab } \\
& \therefore 27 \text { Suran = Shurs. } \\
& \text { O.k. eheched } \\
& \begin{array}{l}
78.31 \\
71,31 \\
\operatorname{man}_{2} 2,31=\text { F.M. (J.e.T.) }
\end{array} \\
& \therefore \text { Way } 8=14 \text { moan } \\
& \therefore \text { apr 25 } 2 \text { 1 hinau }=W \\
& \begin{array}{c}
C^{c} 66 \\
16
\end{array}=\text { appr, } 0=1113006
\end{aligned}
$$

$$
\begin{aligned}
& 1667-1666=354 \\
& \therefore \text { Irar }=\text { Thuss } \\
& \therefore \text { Eff } 27=14 \text { xisase } \\
& \therefore \text { oper } 14=1 \text { nioau }=\text { Sum. }
\end{aligned}
$$

Secliger $1495=$ recoud year
$\begin{gathered}1495 \\ S^{5}\end{gathered}=$ aprio $0=1175464$

$$
\begin{array}{r}
1172196.10 \\
3277.90 \\
3474.00 \\
384 \\
34559
\end{array}
$$

$\therefore 1496-1495=354$
14.80
$.23^{-}$
.09
.09
.14

$$
89.14
$$

$$
\text { apr } 25.14=F_{1} M \cdot(\text { J.C.T. })
$$

$\therefore$ apor $26=14$ Nivan
$\therefore$ afor $13=1$ Hivau $=W$
$\therefore 1$ Iyar $=F$

Browne, p.631. Ensebins' date of Exode $=1511$.
Num, 1:1-Nmmbering of Ls-rael $=1$ Iyar, "in seeond year " after leating Equpt. Moses enters nownt an 27 Sirva dre Sob.
${ }_{2}^{e} 11=$ apirit $0=1169620$ Ex.24:16
-

$$
\begin{aligned}
& \begin{array}{r}
7996 \\
1161624.14 \\
8002.79 \\
\hline 9626.93 \\
\hline
\end{array} \\
& 15 \text { Suvau }=T \text { and } \\
& 27 \text { Suvare }=T_{n}
\end{aligned}
$$

$$
1511-1510=355
$$




27 Sevare $=1 \mathrm{~m}$
F.M. J.e.\%
$\therefore$ apr $23=14$ nisau $=1$ nisau $=M$

2 nd year afles having

1. Woses eulero neont ou

2. Tabervacle neared ou

1 Nuaan, 2 m year ofler having Egyft ( if 40:17)
3. Irval numbered sn I Iyor of 2 noly year ( $\mathrm{Kmm}_{m}$. $1: 1$ )

> egofpot:
> $\therefore 1 I_{\text {yar }}=M$
> $\therefore 1$ hisan (Sab,) $2^{n d}$ year doer not fit.
> $\therefore$ apor $13=14$ Msau
> $\therefore$ Mar $31=1$ Mrau $=S=$ Day taberuacle was necred up

Browne, pp 575,582 Ecade $=1586$

$$
\begin{aligned}
& \frac{C}{1586}=\text { aparil } 0=1142226 \\
& \begin{array}{r}
1140^{1} 2480.24 \\
1742.30 \\
1742 \\
\hline 2222.54
\end{array} \\
& 15.19 \\
& \mu \\
& \text { Qpril } 12.00+09=\text { apr. } 12.09=\text { F.M.J.E.T. } \\
& \therefore \text { Cprie } 13=14 \text { hisau } \\
& \therefore \text { Mar } 31=1 \text { Misan } \text { = Tues. } \\
& \text { Em } \\
& \begin{array}{r}
1585 \\
F
\end{array}=\text { aper } 0=1142592
\end{aligned}
$$

$$
\begin{aligned}
& 13.01 \\
& \frac{\cdot 23}{2621 \cdot 68} \\
& 2592 \\
& \text { afr. } 29.68 \text { t.09 }=\text { apr. } 29.77=\text { F.H.T.E.T. }
\end{aligned}
$$

$\therefore$ heay $1=14$ husan
Pigitizged by the Center for Adventist Research
$M$
$\frac{\text { Wood's Chart }}{e}-$ Exode $=1612$

$$
1612-1611=355
$$

$$
\therefore 27 \text { Swaul }=\text { Mou. }
$$



Amadon - 1506 for $E x$ orde

$$
\begin{aligned}
& 1506=\text { april } 0=1191446 \\
& \begin{array}{lll}
1168224.14 & 31190 \\
9833.69 & 352 & 369 \\
98
\end{array} \quad \therefore 15 \text { Sivau }=M \\
& \therefore 27 \text { Swan }=\text { Sabbalte } \\
& 1506-1505=354 \\
& 2 n d \text { year } \\
& \begin{array}{l}
1505-=\text { april } 0=1171812 \\
\therefore \text { apr } 15= \\
10188
\end{array} \\
& \begin{array}{rrrrr}
1161688 \\
10 & 184.14 \\
10 & 188.05 & 196 \\
\hline 71812.19 & 327547
\end{array} \quad 1 \text { Iyar = Thuro. } \\
& \text { Sume renulto } \\
& \text { for } 1583
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
1612 \\
2
\end{array}=\text { aprilo }=1132730 \\
& \begin{array}{rrr}
1123322.96 & 27 & 246 \\
9420.26 & 351 & 316 \\
\hline 32743.22 & 378 & 562
\end{array} \\
& \therefore 15 \text { Sivar }=W \\
& \begin{array}{r}
15: 14 \\
: 23
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 29=14 \text { hisau } \\
& \therefore \text { apr } 16=1 \text { nusan }=2
\end{aligned}
$$

$$
\begin{aligned}
& \operatorname{Ema}_{T}^{\operatorname{Em}}=\text { May } 0=1176955 \\
& T \quad 4759 \\
& \begin{array}{rrc}
1172196.10 & 300 & 167 \\
4754.42 & 218 & 7 \\
\hline 6950.52 & 518 & 174
\end{array} \\
& 15.56 \\
& \frac{.20}{966.28} \quad 1491-1490= \\
& \frac{955}{\text { Way } 11.28+.09}=\text { Way } 11.36=\text { F.M.J.C.T. } \\
& \therefore \text { Way } 12=14 \text { Nisaul } \\
& \therefore \text { April } 29=1 \text { hisau }=W \\
& \text { c } \\
& 1490=\text { apillo }=1177290 \\
& \begin{array}{rrr}
1172196.10 & 300 & 167 \\
5108.79 & 163 & 395 \\
\hline 7304.89 & 463 & 562
\end{array} \\
& 15.60 \text { ( } 1490-1489 \\
& \frac{.23}{320.72} \quad 1490-1489=354 \\
& \text { aper. } 30.72+.09=\text { apr } 30.81=F_{1} M_{1} J_{1} C_{1} T_{1} \\
& \begin{array}{l}
\therefore \text { May }^{2}=14 \text { hisau }=2 \text { Mon. } \\
\therefore \text { Mare }^{2} 19=1 \text { Misau }=\text { on. }
\end{array} \\
& \begin{array}{c}
C \\
1489-=\text { Oparil } 0=1177656 \\
8
\end{array} \\
& \begin{array}{rrr}
1172196.10 & 300 & 167 \\
5463.16 & 107 & 383 \\
\hline 7659.26 & 407 & 550
\end{array} \\
& \left\{\begin{array}{l}
1506=F \\
1503=F
\end{array}\right. \\
& 1489=F \\
& \begin{array}{r}
15.35 \\
126 \\
\hline 674.87
\end{array} \\
& \text { apr. } 18.87+.09=\text { apre } 18.96=\text { F.M. J.E.T. } \\
& \therefore \text { ofor } 20=14 \text { Misue } \\
& \therefore \text { apre } 7=1 \text { nevau }=F
\end{aligned}
$$

$$
\begin{align*}
& \begin{array}{l}
1507(\mathrm{~cm})=\text { Mayo } 0=11711111 \\
\text { (F) }
\end{array} \\
& \begin{array}{r}
1161624.14 \\
9479.32 \\
\hline 1171103.46 \\
\hline 89 \\
\hline 891
\end{array} \\
& 15,52 \\
& 121 \\
& 1507-1506=354 \\
& 1119.19 \\
& \text { may } 8.19+\sigma q=\text { may } 8.28 \text { F.M. J.Q... } \\
& \therefore \text { klay } q=14 \text { hisar } \\
& \therefore \text { apr } 26=1 \text { Misan }=M \\
& \begin{array}{l}
1508\binom{e}{(T)}=\text { apr.0 }=1120716^{9092}
\end{array} \\
& 1508-1507=384 \\
& \begin{array}{r}
1161624.14 \\
90.95 .42 \\
\hline 179 \\
\hline 1170719.56 \\
\hline 15.60 \\
\end{array} \\
& 1 I_{\text {yar }}=\text { Hhirs } \\
& \text { shir yourz neoor } \\
& \begin{array}{l}
126 \\
735.42 \\
716
\end{array} \\
& \begin{array}{l}
\text { apar } 19,42+.09=\text { Opr } 19 \cdot 51=\text { F.M.J.C.T. } \\
\text { apr } 20=14 \text { hisue }
\end{array} \\
& \therefore \text { apr } 20=14 \text { hisues }  \tag{over.}\\
& \therefore \text { oper } 7=1 \text { Nisue }=\text { Tues. } \\
& \text { Fust year } \\
& 1506(e)=\operatorname{apor} 0=1171446 \\
& \text { 3rd mol }=\text { Sivan } \\
& 15 \text { Suani }=M \\
& 18 \text { Swan }=T \times \text { haw } \\
& 19 \text { Swers }=F=\text { Indan } \\
& 20 \text { sw. }=8=\text { Cov. } \\
& 21 \text { Siv }=2=\text { Mount } \quad \text {, apor } \frac{46}{27.25}+.09=\text { apor } 27.34=\text { F.M. J.E.T. } \\
& 27 \sin =\text { Sat }=\text { Wosis } \\
& \begin{array}{r}
11616824.14 \\
9833.69 \\
1452.83 \\
1483 \\
15.18
\end{array} \\
& 1506-1505=354 \\
& \text { (घc 16:1) Came into giu } \\
& \text { ou } 15 I_{\text {yar }}=S \mathrm{mu} \text {. } \\
& \therefore \text { apr } 28=14 \text { Miaue }=\text { Th } \\
& \text { Whast be } \\
& \therefore \text { afre } 15=1 \text { Misau }=F \\
& \text { Th, F, or } 3 \text {. }
\end{align*}
$$

$$
\begin{aligned}
& 1505-=\text { aprie } \\
& 2 \\
& \times 40: 17 \\
& \text { Tab.reared } 1 \text { Nisare }
\end{aligned}
$$ = Tuesday

Mumes. 1:1
num. 2rrael 1 Iypar
$=7$ rare day = Thurs day

In. H1 1509 were Eade, then $40^{\text {th }}$ would be 1469 . Fnd 1 af (Garou) $\begin{gathered}1469- \\ \mathrm{w}\end{gathered}=$ May $0=1184991$ w ।

$$
\begin{array}{rrr}
11822^{2} 68.05 & 169 & 145 \\
2214.29 & 151 & 25 \\
\hline 4982.84 & 320170 \\
14.84 \\
104 \\
109 & \\
\hline
\end{array}
$$

$1 a b=$ Fruday

$$
\therefore 1469-1468=354
$$

May $6.98=$ F.M. (T.e.T.)
i. May $8=14$ Mimau $=9$
i) oper $25=1$ Momau $=9$

$$
\begin{aligned}
& { }_{F}^{1468}=\text { april } 0=1185326 \\
& \begin{array}{rrrr}
2558 & & \\
1182768.05 & 169 & 145 \\
2569.16 & 96 & 14 \\
\hline 5337.21 & 265 & 159 \\
14.83 & &
\end{array} \\
& \frac{26}{\text { apr } 26 \cdot 38}=F_{1} M_{1}\left(T, C_{1} T_{1}\right)
\end{aligned}
$$

$\therefore$ apr $27=14$ nisaw
$\therefore$ opr $14=1$ Minau $=W$
e
$\frac{1502}{T}=$ April $0=1172907$

| 1172796.10 |
| ---: |
| 708.73 |
| 2904.83 |

15.19

$$
\begin{aligned}
& \frac{\frac{1527}{920.29}}{0 ?} \\
& \text { apr. } 13.29+.09=\text { afar } 13.38=\text { FM. J.C.T. } \\
& \therefore \text { apr. } 14=14 \text { hisau } \\
& \therefore \text { apr } 1=1 \text { nisau }=W
\end{aligned}
$$

$$
\begin{array}{r}
920.29 \\
\hline 0 ? \\
\hline
\end{array}
$$

$$
\begin{aligned}
& \varepsilon m \\
& \begin{array}{r}
1504 \\
T
\end{array}=\text { May } 0=11722207 \\
& \begin{array}{llll}
10583 \\
1161624.14 & 31 & 190
\end{array} \\
& \begin{array}{l}
10571.95 \\
1172196.09 \\
\hline 14.80
\end{array} \\
& \begin{array}{rl}
14,80 & 1504-1503=354
\end{array} \\
& \frac{123}{2211 \cdot 12} \\
& 209 \\
& \text { May } 4.12+.09=\text { May } 4.21=F_{1} M_{1} \text { Joe. T. } \\
& \therefore \mathrm{May}^{3}, 5=1.4 \text { Niraus } \\
& \therefore \text { Opal. } 22=1 \text { hare }=M \\
& \begin{array}{c}
1503=\text { april } 0=11725442 \\
w
\end{array} \\
& 1172196.10 \quad 300 \quad 167 \\
& 354 \cdot 37 \\
& 1172550.471464455 \\
& 14.89 \\
& \frac{125}{2565.61} \\
& \begin{array}{l}
542 \\
23.61+.09=\text { a } \\
24=14 \mathrm{Nisan}
\end{array} \\
& \text { april } 23.61+.09=\text { apr. } 23.70=\text { F.M.J.e.T. } \\
& \therefore \text { apr. } 24=14 \text { Nisan } \\
& \therefore \text { apr } 11=1 \text { Nisan }=F \\
& 1503-1502=355 \\
& \frac{542}{\text { april } 23.61+.09}=\text { apr. } 23.70=\text { F.M.J.e.T. } \\
& \therefore \text { Apr. } 24=14 \text { Nisan } \\
& \therefore \text { ass } 11=1 \text { Nisan }=F
\end{aligned}
$$

| $\operatorname{Em}_{F}^{50}$ |
| ---: |
| $F$ |$=$ May $0=1173303$

$1172196.10 \quad 300 \quad 167$
$\begin{array}{llll}1092.63 & 261 & 397 \\ 3288.73 & 561 & 564\end{array}$
$\begin{array}{r}15.34 \\ .23 \\ \hline 304.30\end{array}$
$\frac{303}{1.30+.09}=$ May $1.39=$ F.M.J.C.T.
$\therefore$ May $2=14 \mathrm{~N}$ isan
$\therefore$ Ofur $19=1$ Niran $=M$
c
$1500=$ apr. $0=1173638$

$$
\begin{aligned}
& \begin{array}{rl}
1172196.10 & 300
\end{array} \quad 167 \\
& 1447
\end{aligned} \quad \begin{aligned}
& 206
\end{aligned} \quad 385
$$

$1501-1500=355$

$$
\begin{aligned}
& 1497-=\text { april } 0=1174734 \\
& w \text { 2538 } \\
& 1172196.10 \quad 300 \quad 167 \\
& \begin{array}{rrrr}
2539.63 & 67 & 381 \\
\hline 4735.73 & 367 & 548 \\
15.07 & &
\end{array} \\
& 1497-1496=384 \\
& \begin{array}{c}
6 \\
7
\end{array} \\
& \text { Opirl } 17.07+109=\text { Cepr. 17.16 = F.M. J.E.T. } \\
& \therefore \text { April } 18=14 \text { nisau } \\
& \therefore \text { aprit } 5=1 \text { hisar }=\text { Sindory } \\
& \underset{F}{1496}=\text { Way } 0=1175129 \\
& \begin{array}{rrrr}
1172196.10 & 300 & 167 \\
2923.53 & 40 & 02 \\
\hline 5119.63 & 340 & 169 \\
& 14.92 & &
\end{array} \\
& \frac{121}{5134 \cdot 9^{6}} \quad 1496-1495=354 \\
& \text { Way } 5.76+.09=\text { Way } 5.85=\text { F.M. J.C.T. } \\
& \therefore \text { May } 7=14 \text { Nisar } \\
& \therefore \text { April } 24=1 \text { nisau }=S \\
& \begin{array}{c}
c \\
1495 \\
S
\end{array}=\text { april } 0=1175464 \\
& \begin{array}{rrrr}
1192196.10 & 300 & 167 \\
3277.90 & 384 & 890 \\
\hline 5474.00 & 684 & 557 \\
14.79 & &
\end{array} \\
& 1495-1494=354 \\
& \text { - } 464 \\
& \text { apr. } 25.04+.09=\text { Oper } 25.13 \text { = F. M. J.C.T. } \\
& \therefore \text { aper. } 26=14 \text { hisare } \\
& \therefore \text { apr } 13=1 \text { rhoaie }=W
\end{aligned}
$$

$$
\therefore \text { May } 3=14 \text { Misau }
$$

$$
\therefore \text { Qpar } 20=1 \text { Hesare }=\text { Thurs. }
$$

$$
\begin{aligned}
& 1492=\text { Qparil } 0=1176560 \\
& 1172196.10 \quad 800 \quad 167 \\
& \begin{array}{lll}
4370.53 & 245 & 386 \\
\hline 6566.63 & 545 & 553
\end{array} \\
& 15.43 \\
& 125^{-} \\
& \text {Qfor } 82 \cdot 31 \\
& \text { Qpr. } \frac{60}{22.31+.09}=\text { apor. } 22.40 \text { F.M.J.C.T. } \\
& \therefore \text { Opr } 23=14 \text { nisau } \\
& \therefore \text { Apr } 10=1 \text { nisau }=\text { Th. } \\
& 1492-1491=384
\end{aligned}
$$

$$
\begin{aligned}
& 1493-=\text { May } 0=1176225^{-} \\
& \begin{array}{r}
1172196.10 \\
4016.16 \\
\hline 6212.26 \\
\\
\hline 15.12
\end{array} \\
& \frac{122}{622 ? .60} \\
& 14193-1492=355 \\
& \text { Way } 2.60+.09=\text { Way } 2.69 \text { F. M. J.C.T. }
\end{aligned}
$$

$$
\begin{aligned}
& { }_{14}^{e} 94=\text { april } 0=117 \begin{array}{rrr}
5 & 8 & 29 \\
3 & 6 & 3
\end{array} \\
& \begin{array}{r}
1172196.10 \\
3632.26 \\
5880 \\
\hline 528.36 \\
14.96
\end{array} \\
& 1494-1493=384 \\
& 5843 \cdot 59 \\
& \text { apr. } 14 \cdot 5^{59}+.09=\text { Opr. } 14.68=\text { F.M. J.C.T. } \\
& \therefore \text { Ofar. } 15=14 \text { hisare } \\
& \therefore \text { apor } 2=1 \text { Nisau }=\text { Imeday }
\end{aligned}
$$

$$
\begin{aligned}
& 1510 \\
& M
\end{aligned}
$$

$$
\begin{array}{r}
8391 \\
1161624.14 \\
8386.69 \\
80147 \\
\hline 1170010.83 \\
\hline 178
\end{array}
$$

$$
\frac{\text { ovowr } \begin{array}{r}
15.24 \\
26.20 \\
26.27
\end{array} \quad 1510-1509=33-4}{}
$$

Way 11.27+.09 = Way $11.36=$ F.M.J.C.T
$\therefore$ Way $12=14$ Kisan
$\therefore$ opr $2 q=1$ nisau $=$ Sur .

$$
\begin{aligned}
& \frac{20}{\text { apar } 22.27+.09=\operatorname{Qpr} 22.36=F_{1} M_{1} \text { J.O.T. }} \\
& \text { Opr. } 23=14 \text { nisan }
\end{aligned}
$$

$$
\therefore \text { opr } 23=14 \text { nisan }
$$

$$
\therefore \text { apor } 10=1 \text { noan }=M
$$

$$
\begin{aligned}
& 1512=\text { Way } 0=11692885
\end{aligned}
$$

$$
\begin{aligned}
& \text { Way } 2.63+.09=\text { Way } 2.72 \text { FF.M.J.e.T. } \\
& \therefore \text { May } 3=14 \text { Kisan }
\end{aligned}
$$

$$
\begin{aligned}
& { }_{2}^{e}{ }_{2}^{c} \mid=\text { aparil } 0=1169620 \\
& \begin{array}{rrrl}
1161696 & & 190 \\
8002.79 & 174 & 364 \\
9626.93 & 205 & 554
\end{array} \\
& 15.09 \\
& \frac{125}{642.27} \\
& 1511-1510=384
\end{aligned}
$$

$$
\begin{aligned}
& 1509-=\text { April } 0=11700351 \\
& \begin{array}{rrrrr}
1161 & 827 & \\
8724.14 & 31 & 190 \\
87.05 & 91 & 372 \\
\hline 1170365.19 & 122 & 562 \\
& 15.53
\end{array} \\
& \frac{123}{0.95} \\
& 1509-1508=355 \\
& \begin{array}{l}
380.95 \\
38-1.95+.09=\text { apr } 30.04 \text { F. M. J.e.T. } \\
\text { aper } 29.95+1
\end{array} \\
& \therefore \text { Nay } 1=14 \text { Nisan } \\
& \therefore \text { apr } 18=1 \text { hisau }=F
\end{aligned}
$$

$$
\begin{aligned}
& \frac{C}{1518} \frac{1}{1}=\text { april } 0=1168890 \\
& \begin{array}{r}
1161624.14 \\
7264.52 \\
\hline 8888 \cdot 66 \\
\hline 88 \\
\hline
\end{array} \\
& 14.79 \\
& \frac{\cdot 27}{903 \cdot 72} \\
& 1513-1512=384 \\
& \text { Ofor } \frac{890}{13.72} \cdot 09=\text { Opr } 13.81=F_{1} M_{1} J_{1} e_{1} T_{1} \\
& \therefore \text { Ofor } 15=14 \text { nisau } \\
& 1506 \\
& \therefore \text { aper } 2=1 \text { nesau }=F \\
& \text { 厄 } \\
& \begin{array}{c}
1467 \\
S
\end{array} \text { Qpril } 0=11856.91 \\
& \begin{array}{rrr}
1182768.05 & 169 & 145 \\
2923.53 & 40 & 02 \\
\hline 5691.58 & 209 & 147
\end{array} \\
& 1467-1466=384 \\
& \text {. } 706.91 \\
& \text { apr } \frac{691}{5.91+.09}=\text { apr } 16.00=\text { F.M.J.C.T. } \\
& \therefore \text { afor } 17=14 \text { nssan } \\
& \text { is aper } 4=1 \text { nusau }=M \\
& \text { Em } \\
& 1466=\text { May } 0=1186086 \\
& \begin{array}{rrrrr}
1182 & 169 & 143 \\
118 & 36 & 8.05 & 18 \\
3 & 3 & 07.43 & 13 & 22 \\
\hline 6075.48 & 182 & 167
\end{array} \\
& 1466-1465=354 \\
& \text { Dent- 1:3 } \\
& \therefore 1 \text { Shebat }=M \\
& 080 \cdot 93 \\
& \therefore 1 a b=3 a b \text {. } \\
& \text { May } 4.93+.09=\text { Way } 15.02 \text { F.H.J. O.T } \\
& 41 \quad \therefore \text { Wlay } 16=14 \text { hisace } \\
& \therefore \text { apr } 28=1 \text { Nisau }=\text { Sur. } \\
& \begin{array}{l}
C \\
1465-=\text { april } O=118 \\
H
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 24=14 \text { nisau } \\
& \therefore \text { apor } 11=1 \text { nusau }=T
\end{aligned}
$$

$$
\begin{aligned}
& \text { B.e. } 1613==\text { may } 0= \\
& \begin{array}{l}
1612,1 \text { Nnsau }=\text { Oppr } 16 \text { or } 17 \\
1611 \text {, Nnsau }=\text { apor } 5 \text { or } 6
\end{array} \\
& \underset{T}{1593-}=\text { Afril } 0=1139670 \\
& \begin{array}{rrr}
1133894.91 & 296 & 223 \\
5788.00 & 22 & 338 \\
\hline 9682.91 & 318 & 561
\end{array} \\
& 1598-1592=354 \\
& 14.83 \\
& \begin{array}{l}
.24 \\
7.98
\end{array} \\
& \begin{array}{l}
697.98 \\
670 \\
\hline
\end{array} \\
& \text { aper } 27.98+.09=\text { apr } 28.07 \text { F F.M. J.C.T. } \\
& \therefore \text { afor } 29=14 \text { hisan } \\
& \therefore \text { apr } 16=1 \text { nusau }=W \\
& \begin{array}{c}
1592 \\
T
\end{array}=\text { april } \sigma=1140035 \\
& \begin{array}{r}
1133894.91 \\
6142.36 \\
40037.27 \\
\hline 4063 \\
14.83
\end{array} \\
& \begin{array}{r}
126 \\
052 \cdot 36
\end{array} \\
& \text { Qpir } \frac{30^{\circ}}{17.86+09}=\operatorname{apor} 17.45=\text { F.H.J.C.T. } \\
& \therefore \text { apr } 18=14 \text { nisau } \\
& \therefore \text { apor } 5=1 \text { Nisau }=\text { Sun } \\
& \underset{1}{15^{e} 74}=\text { aparil } 0=1146609 \\
& \begin{array}{r}
11406480,24 \\
6142.36 \\
6622.60 \\
\hline 6629 \\
\hline
\end{array} \\
& 1574-1573=354 \\
& \begin{array}{r}
14: 84 \\
: 23
\end{array} \\
& \begin{array}{r}
123 \\
7.67
\end{array} \\
& \text { apr } \frac{609}{28.67+.09}=\operatorname{apr} 28.76=\text { T.M.J.P.T. } \\
& \therefore \text { apor } 30=14 \text { nisau } \\
& \therefore \text { apar } 17=1 \text { Nisare }=\text { Sab }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
C \\
1593-\text { april } 0=1146975 \\
5
\end{array} \\
& 1140480 \cdot 24 \\
& 6496.73 \\
& 6976.97 \quad 603 \quad 550 \\
& 15.10 \\
& \begin{array}{r}
126 \\
\hline 6992 \cdot 33
\end{array} \\
& \frac{70}{\text { apor } 17.33}+.09=\text { afor } 17.42=\text { F.M.J.e. } \\
& \therefore \text { Ofor } 18=14 \text { Nisau } \\
& \therefore \text { afor } 5=1 \text { nuace }=W
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
1555=\text { april } 0=1153 \\
M
\end{array} \begin{array}{rrrr}
4 & 4 & 9 \\
\hline
\end{array} \\
& \begin{array}{rrrrr}
1151 & 0.72 .19 & 161 & 212 \\
2 & 510.10 & 38 & 349 \\
\hline 3562.29 & 199 & 561
\end{array} \\
& 15 \cdot 12 \\
& \frac{124}{77 \cdot 63} \\
& \text { aforil } \frac{49}{28.6 b^{2}+.09}=\text { Qpr. } 28.74=\text { F.M.J.OT. } \\
& \therefore \text { aper } 3 \theta=14 \text { nisaue } \\
& \therefore \text { apor } 14=1 \text { nisau }=1 \text { Lues } \\
& \text { c } \\
& \begin{array}{r}
1554 \\
T
\end{array}=\text { Qpaile } 0=1153914 \\
& 1151052.19 \quad 161 \quad 212 \\
& 2864147 \quad 382 \quad 33 \text { ? } \\
& 3916.66 \quad 543 \quad 549 \\
& 15144 \\
& \begin{array}{r}
126 \\
\hline 932.36
\end{array} \\
& \text { Cper } \frac{914}{18.36+.09}=\operatorname{eppr} 18.45=\text { F.H.J.C.T. } \\
& \therefore \text { aps } 19=14 \text { hisau } \\
& \therefore \text { Qpar } 6=1 \text { Misau }
\end{aligned}
$$

$$
\begin{aligned}
& 1612(Z)=\text { Oper } 16=1 \text { nisau }=2 \\
& \text { Oper } 17=1 \text { nisau }=M \\
& 1611(M)=\text { Opr } 5=1 \text { nisau }=T \\
& \text { or } \\
& \text { Opr } 6=1 \text { nisau }=F
\end{aligned}
$$

Wales of 1612 do wot fit griving of law and Vioses ascensiou nelo reonent on the $S$ abbate
In second year Israch munhbued one Ist-of. I yar, whiele raned be Sabbate.

$$
\begin{aligned}
& \text { c } \\
& { }^{1611}{ }_{M}=\text { april } 0=1133.0955^{\circ} \\
& 1123322.96 \quad 27 \quad 246 \\
& \begin{array}{lll}
9774.62 & 295 & 304 \\
33097.58 & 322 & 550
\end{array} \\
& 14.85 \\
& \text { - } 26 \\
& \text { april } 112.69 \\
& \frac{95^{-}}{17.69}+.09=\operatorname{apr} 17.78=1=. \mathrm{M} . \mathrm{JeF} \\
& \therefore \text { apr } 19=14 \text { nisan } \\
& \therefore \text { apr } 6=1 \text { nisan }=T
\end{aligned}
$$

Mun. $33: 38$ (1\& tab) and lent 1: 3(' Shebat)

$$
\begin{aligned}
& \begin{array}{llll}
1182768.05 & 169 & 145
\end{array} \\
& \begin{array}{lll}
4400.06 & 274 & 39 \\
7168 \cdot 11 & 443 & 164
\end{array} \\
& 463-1462=354
\end{aligned}
$$

$$
\begin{aligned}
& 1463,28,29 \text { Tebet }= \\
& \text { Slayiuq of Quareles) } \\
& \begin{array}{l}
\text { May } 3=14 \text { nisan } \\
\therefore \text { Apr. } 20=1 \text { nisarl }=\text { Mar. }
\end{array} \\
& \therefore \therefore 1 a b=\text { Sunday }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
e \\
1462=1187517 \\
F
\end{array}=\text { april } 0 \\
& \begin{array}{rrr}
1182768.05 & 169 & 145 \\
4754.42 & 218 & 77 \\
7522.47 & 387 & 152
\end{array} \\
& \begin{array}{lll}
10 \\
39 & 334 & \text { Lune } 30 \\
\text { July } & 31 \\
\text { aug } & 31 \\
\text { Syn } & 30 \\
\text { Get. } & 31 \\
& \text { Sos. } 30
\end{array} \\
& \begin{array}{r}
15.21 \\
.25
\end{array} \\
& \frac{.09}{.02} \\
& \text { Love } 31 \\
& \text { Jap } 31 \\
& \text { Feb } 28 \\
& \text { ar 3D } \\
& \text { for }
\end{aligned}
$$

Cpr. $\frac{17:}{21102}=F \cdot M \cdot\left(J \cdot \vec{C}_{1} T_{1}\right)$
$\therefore$ apr. $22=14$ nisan
$\therefore$ Ops. $9=1$ Visas $=F$

12 14ings 6:1 and 2 Chrov. 3:2
1023 or 1022 ?
${ }_{10{ }_{M}^{c} 3}^{M_{2}}=$ april $0=1347862$

| 1343946.06 |
| ---: |
| 3929.57 |
| 78.73 .63 |
| 15.43 |

Pasooer was
an sabbartu
Pasooor was
an Sabbath
leuifle was begum

| 15.43 |
| ---: |
| .25 |
| .09 |
| $\frac{89.40}{62}$ |
| apr. 27.40 |$=$ F.M.C.(J.e.T.)

fiti w wilts
$\frac{\text { Exodus at }}{1503}$
$\therefore$ apr: $28=14$ nisane
$\therefore$ apar 15 = 1: hosau $=$ sun
$\therefore 2-Z y=$ Wed. (During Lay of oner).
e

$$
10{ }^{e}
$$

$$
\frac{022}{T u}=\text { Opril } 0=1348227
$$

$$
\begin{array}{r}
1343946.06 \\
4281.94 \\
\hline 8228.00 \\
\hline 89.61
\end{array}
$$

$$
\begin{array}{r}
15,61 \\
127 \\
, 09
\end{array}
$$

$$
\begin{array}{r}
127 \\
.09 \\
\hline 43.97
\end{array}
$$

$$
\text { apor } \frac{43.97}{27} 16.97=\text { F.M.(J.C.T.) }
$$

$\therefore$ apor $18=14$ Nieau
$\therefore$ Cpr $5=1$ nisuu $=F$
$\therefore 2 Z$ if $=$ Mandoy
Em

$$
\begin{aligned}
& 1021-=\text { May } 0=13485593 \\
& 1343946 . \\
& \begin{array}{c}
4636.30 \\
\hline 8582.36 \\
15.50 \\
130 \\
109 \\
98.25 \\
98
\end{array} \\
& \text { سay } \frac{93}{5.25}=\text { F.M. (J.C.T.) } \\
& \therefore \text { Uny ile }^{3}=14 \text { nisaue } \\
& \therefore \text { apar } 23=1 \text { Mian }=T \\
& \therefore \quad 2 \mathrm{zif}=\text { Inueday }
\end{aligned}
$$

- 2Chrone. 29:1-17 Cleansing of Tenfole. $(725,724,723 \%)$

$$
\begin{array}{r}
\text { Ene } \\
720-=\text { Way } 0=1456737 \\
7473
\end{array}
$$

| $1452264 \cdot 28$ |
| ---: |
| 4459.12 |
| 481 |
| $6723 \cdot 40$ |
| 677 |
| 136 |

725 emed not have Hezreliadis ist year, for then would not hacue beque leaving on the Sabbete day.

$$
\begin{aligned}
& 14.80 \\
& \text {. } 25 \\
& .09 \\
& 6738 \cdot 54 \\
& \text { Way } 1,54=F_{1} M_{1} \text { (J.G.T.) } \\
& \therefore \text { Way } 2=14 \text { nisan } \\
& \therefore \text { apr } 19=1 \text { niour }=\text { Sabbatte. }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 19=1 \text { niour }=\text { Sabbatte. } \\
& \begin{array}{r}
C \\
724 \\
T
\end{array}=\text { aprie } 0=1457072 \\
& \begin{array}{r}
1452264.28 \\
4813.49 \\
7077.77 \\
7422
\end{array} \\
& \text { Pansover on } \\
& \text { Friday } \\
& 724-723=355 \\
& \text { Coper } 21,12=F_{1} M_{1}\left(J . C_{1} T_{1}\right) \\
& \therefore \text { apr } 22=14 \text { niaav } \\
& \therefore \text { apr } 9=1 \text { nesau }=T \\
& \text { Cleaured frifu } \\
& \text { Thuss of thurs } \\
& \text { and fivished } \\
& \begin{array}{l}
\text { one subnequent } \\
\text { Friday }(16 \% \\
\text { Bervies on } \\
\text { Sabbatb }
\end{array} \\
& \underset{F}{723}=\text { april } 0=145 ?-437 \\
& \begin{array}{r}
1452264.28 \\
5169.85 \\
546 \\
\hline 7432.13 \\
\hline 366132
\end{array} \\
& \begin{array}{r}
15: 87 \\
: .09 \\
80
\end{array} \\
& \begin{array}{r}
47 \cdot 84= \\
39 \\
39
\end{array} \text { F. M }^{4} \text { (J.e.T.) } \\
& \begin{array}{ll}
12 \\
\frac{33}{43} & \therefore \text { Afor. } 12=14 \text { niocu }
\end{array} \\
& \therefore \text { Mar } 30=1 \text { numar }=T
\end{aligned}
$$

- Tasefhis, "Aulequities," Hk, x111, eli8, p. 268 .

Iu the year that Autiochus Ridetes died ( 121 18.O.), Peetecont was on Suvday

$$
12 T-3.84=\text { apr. } 2=T
$$

(M) $\therefore 6$ Susal $=$ Wed.

$$
\text { Peulecont }=50 \text { daps }
$$

$120=$ apar $21=1 N_{\text {vase }}=M$ $=7$ Sival.

$$
\text { (W) } \therefore C \text { Swaur }=T
$$

$122=$ apor $14=1 \quad 1 X_{\text {wase }}=F$

(2)

$$
\therefore 7 \text { Suvar }=\text { Sunddy }
$$

$$
\begin{aligned}
& \text { : } 1 \text { kings } 6 \& 7+2 \text { Chrou, } 3: 2 \\
& 1015=\text { Tisin-Taberwastes As } \\
& 1023-22=4 \\
& 1022-21=5 \\
& 1021-20=6 \\
& 1020-19=7 \\
& 1019-18=8 \\
& 1018-17=9 \\
& 1017-16=10 \\
& 1016-15=11 \\
& 1015-14=12 \\
& \text { lemple } \\
& { }_{1015}=\text { aper } 0=1350984
\end{aligned}
$$

$$
\begin{aligned}
& \text { - } \frac{784}{28 \cdot 71}=F_{1} M_{1}\left(J_{1} C_{1} T_{1}\right) \\
& \therefore \text { Opor. } 29=14 \text { nisan } \\
& \therefore \text { Opr } 16=1 \text { hisau }=T \text {. } \\
& \therefore 15 \text { Tssi }=\text { Sabbath }=
\end{aligned}
$$ day of moving airle and dedicatiou of lenfole.


$\begin{gathered}e \\ 700 \\ S\end{gathered}=$ apro $|=|$
$\begin{gathered}\text { apr } 25.63 \\ \frac{11.50}{14.13} \\ 1\end{gathered}$
$=$ W.P.
65838

apr $26=14$ nisau
apor $13=1$ nisau $=W$ $\overbrace{1.13}^{1.0^{13}} \frac{50}{77}=$ Tr. Per



$$
\begin{aligned}
& \begin{array}{c}
V \\
-690 \\
T
\end{array}=\text { May } O=\begin{array}{lllll}
14 & 6 & 6 & 8 & 5 \\
14 & 6 & 2 & 8 & 3 \\
1 & 6
\end{array} \\
& \text { Cyper } 4 \text { To Aper } 23=384
\end{aligned}
$$

> May $5.28=$ F.M.J.E.T.
> May ${ }^{3} 6=14$ Nisau apor $23=1$ nisau $=T$
> aper 21.35
> $13.93=$ W.P. May $5,28=$ F.M.J.C.T.
> $\frac{490}{\text { apr. } 21 \cdot 35}=C_{50 n j}$. $\begin{aligned} & 65 \\ & 78 \\ & 1.43=\text { Jr. P. }\end{aligned}$

$$
\begin{aligned}
& \text { - } C \\
& \frac{685}{6}=\text { apro }= \\
& 8481 \\
& \text { aper } 10 \text { to Mar } 29=354 \\
& \begin{array}{rrrr}
8481 & & \\
147317 & 215 & 51 \\
1462836.24 & 233 & 81
\end{array} \\
& 71311.52 \quad 448132 \quad 311.52 \\
& \begin{array}{r}
15.55 \\
: 30 \\
\hline 27.46
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { ayor } \frac{17}{10.46} \text { F. M.J.E.T. } \\
& \text { apor 43/11 }=14 \text { nissu } \\
& \text { Mar } 29=1 \text { Misaue }=S u \\
& \text { Mar } 29 \text { to apr } 17=384
\end{aligned}
$$

$$
\begin{aligned}
& 95.42 \\
& \begin{array}{r}
31 \\
-29
\end{array} \\
& .25 \\
& \text {-29 } \\
& \begin{array}{r}
\text { aper } 29.19 \\
\therefore \quad 14.11
\end{array} \\
& \begin{array}{r}
683 \\
S
\end{array}=\text { aper } 0=\begin{array}{lllll}
1 & 9 & 2 & 1 & 1 \\
14 & 2 & 0 & 4 & 7 \\
9 & 2 & 3 & 6 \\
& & 1.3
\end{array} \\
& \text { aps } 17 \text { to apr } 6=354 \\
& \begin{array}{r}
49.78 \\
164 \\
181 \\
109 \\
\hline 50.82 \\
49 \\
\text { aper } \left.3.82=\text { Conj. } \quad \begin{array}{l}
18 \\
25
\end{array}\right]
\end{array} \\
& \begin{array}{l}
8.21 \\
3.82
\end{array} \\
& \begin{array}{r}
18.21 \\
3.82
\end{array} \\
& 14.39=W . P \text {. } \\
& \mathrm{May}^{3} 6.92 \\
& \text { af } 22.80 \\
& 14.12=\text { W.P. }
\end{aligned}
$$

apor 25 to Opor $13=354$
apr 25.21
afor $\frac{11.27}{13.94}=$ W.P.








$$
\begin{aligned}
& V 68=141165 \\
& \begin{array}{l}
763 \text { May May } 0=\begin{array}{rrrrr}
1442857 \\
\text { Th } \\
1441692.38 & 77 & 96 \\
1151.69 & 319 & 61 \\
2844.02 & 396 & 157
\end{array} .
\end{array} \\
& 10: 27 \\
& 59.54 \\
& M \frac{5 ?}{5 a y} 2,5-4=\text { F.M.G.e, T. } \\
& \text { May } 3=\text { Passover } \\
& \text { for } 20=1 \text { Misace }
\end{aligned}
$$



$$
\begin{aligned}
& \lim _{F}^{297}=\text { may } \theta=1101714 \\
& \begin{array}{rrr}
1091607.10 & 19 & 313 \\
10099.46 & 210 & 260 \\
\hline 1101706.56 & 229 & 573
\end{array} \\
& =1697-1696=354 \\
& 14.94 \\
& \begin{array}{r}
.20 \\
.09
\end{array} \\
& \begin{array}{r}
721 \cdot 79 \\
14
\end{array} \\
& \text { way } 7 \cdot 79=\text { F.M. (J.C.T.) } \\
& \therefore \text { May } 9=14 \text { hisau } \quad \therefore \text { Opr } 26=1 \text { hisau }=\text { Tues, } V \\
& \begin{array}{l}
1696=\text { apro }=1102049 \\
S_{u}
\end{array} \\
& \begin{array}{r}
10914607.10 \\
10453.83 \\
1055 \\
\hline 1102060.93 \\
1024 \\
\\
\\
\end{array} \\
& 2=1696-95=355 \\
& \begin{array}{r}
: 24 \\
\left.\begin{array}{r}
76.53 \\
49 \\
\hline 27.53 \\
\operatorname{apr} 27
\end{array}\right) \text { F.M (J.C.T.) }
\end{array} \\
& \therefore \text { Apor } 28=14 \text { Nisau } \quad \therefore \text { afr } 15=1 \text { Nisau }=\text { Sab. }, ~ \nu
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apor } 18=14 \text { Misau } \therefore Q_{4} 5=1 \text {, Misan }=\text { Thurs. } \\
& \begin{array}{c}
\text { Em } \\
1694 \\
\text { Tu }
\end{array}=\text { May } 0=1.02809 \\
& \begin{array}{rl}
\text { Tu } \\
& 11.02638 .05 \\
179.05 & 288 \\
620.14 & 202 \\
\hline 1102799.19 & 490 \\
\hline
\end{array} \\
& 4=1694-93=354 \quad \begin{array}{r}
15.61 \\
1.21 \\
.09 \\
\hline 815.10 \\
\text { May } 809 \\
\hline 1.10
\end{array}=\text { F.M. (J.C.T.) } \\
& \therefore \text { May } 7=14 \text { Nisan } \therefore \text { apr } 24=1 \text { Nisar }=\text { Wed. } \vee \text {, } \\
& \begin{array}{l}
\text { c } \\
1693-\text { apro }=1103145 \\
W \\
966
\end{array} \\
& \begin{array}{rrrr}
1102179.05 & 288 & 291 \\
974.51 & 147 & 267 \\
\hline 3153.56 & 435 & 558
\end{array} \\
& 5=1693-92=354
\end{aligned}
$$

$$
\begin{aligned}
& 1692=\text { Apr. } 0=1103510 \\
& \begin{array}{rrrr}
1102179.05 & 288 & 291 \\
1328.88 & 91 & 255 \\
\hline 3507.93 & 379 & 546
\end{array} \\
& 6=769 x-91=384 \\
& \begin{array}{r}
15: 15 \\
127 \\
109 \\
\hline 523.44 \\
10
\end{array} \\
& \text { ape } 13 \cdot 44 \text { F F.M. (J.C.T.) } \\
& \therefore \text { apr } 14=14 \text { nisare } \quad \therefore \text { Opr } 1=1 \text { nisau }=\text { Thurs } \text {, } \\
& \begin{array}{r}
1691 \\
9 a
\end{array}=\text { May } \theta=1103905 \\
& \begin{array}{rrrr}
1102179.05 & 288 & 291 \\
1712.77 & 64 & 276 \\
\hline 3891.82 & 352 & 567
\end{array} \\
& 7=1691-90=354 \\
& \text { 122 } \\
& .09 \\
& 3907 \cdot 11 \\
& \text { way } 2 \cdot 11=\text { F.M. (J.e.T.) } \\
& \therefore \text { May } 3=14 \text { hisare } \therefore \text { Apr. } 20=1 \text { Nisar }=\text { Wed } \checkmark \\
& \begin{array}{r}
c \\
1690 \\
\mathrm{Su}
\end{array}=\text { apr. } 0=1104240 \\
& \begin{array}{r}
1102099.05 \\
2067.14 \\
4246.19 \\
14.80 \\
125 \\
4.296 \\
\hline
\end{array} \\
& 8=1690-89=384 \quad \frac{240}{\text { aper } 21 \cdot 33}=\text { F.M. (J.C.T.) } \\
& \therefore \text { Opr } 22=14 \text { nisau } \therefore \text { apr. } 9=1 \text { hisau }=\text { Sun }{ }, \text {, }
\end{aligned}
$$

$$
\begin{aligned}
& 10 \quad 1688-87=354 \\
& \text { Cor. } \frac{98.82}{99.82} \text { F:M. (J.C.T.) } \\
& \therefore \text { Apr, } 30=14 \text { nisau } \therefore \text { Digitzed by the Center for Adventist Researger } 17=1 \text { nisau }=\text { Thurs } \cdot{ }_{V}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
1687 \\
\text { Th }
\end{array}=\text { apr. } 0=1105336
\end{aligned}
$$

$$
\begin{aligned}
& 11=1687-86=384 \quad \begin{array}{l}
354 \cdot 54 \\
\operatorname{apr} 18 \cdot 54=\text { F.M. (J.e.T.) }
\end{array} \\
& \therefore \text { opr } 19 .=14 \text { nieau } \quad \therefore \text { apr. } 6=1 \text { nisau }=\text { Mon } \cdot \checkmark \checkmark \\
& \underset{F}{168 G}=\text { May } 0=1105731 \\
& \begin{array}{rrr}
1102179.05 & 288 & 291 \\
3543.67 & 242 & 281 \\
\hline 5722.72 & 530 & 572 \\
15.50 & & \\
200 & &
\end{array} \\
& 12=1688-85=335 \\
& \begin{array}{r}
1.07 \\
\hline 78.51 \\
\hline
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \therefore \text { May } 8=74 \text { Misal } \therefore \text { apr } 25=1 \text { nisave }=\text { Sum. } \\
& \begin{array}{l}
c \\
1685-a p r 0=1106067 \\
5 a \\
3888
\end{array} \\
& \begin{array}{rrr}
1102179.05 & 288 & 291 \\
3898.04 & 186 & 269 \\
\hline 6077.09 & 474 & 560 \\
15.61 & &
\end{array} \\
& 13=1685-84=354 . \\
& \begin{array}{r}
15: 24 \\
\hline 6093.03
\end{array} \\
& \text { apar }{ }^{67} 6.03=\text { F.M. (J.C.T.) } \\
& \therefore \text { apr } 27=14 \text { nivare } \therefore \text { Apr. } 14=1 \text { noau }=\text { Fri } . \\
& \begin{array}{l}
e^{e} \\
M^{4}
\end{array}=\text { afer. } 0=1106432 \\
& \begin{array}{rrrr}
1102179.05 & 288 & 291 \\
4252.40 & 131 & 257 \\
\hline 6431.45 & 419 & 548
\end{array} \\
& 14=1684-83=384
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { aper } 16=14 \text { hisau } \quad \therefore \text { apr } 3=1 \text { Nisau }=\text { Tres. } \text {, } \\
& \begin{array}{c}
1683 \\
T_{u}
\end{array}=\text { May } O=1106827 \\
& \text { Tu } \quad 110241489 . \\
& \begin{array}{rrr}
1102179.05 & 288 & 291 \\
4636.30 & 104 & 277 \\
\hline 6815.35 & 392 & 568
\end{array} \\
& 15=1683-82=354
\end{aligned}
$$

$$
\begin{aligned}
& 1682=\text { apro }=1107162 \\
& W \quad \begin{array}{rrrr}
1102179.05 & 288 & 291 \\
\hline 4990.67 & 48 & 265 \\
\hline 7169.72 & 336 & 556
\end{array} \\
& 16=1682-81=\overline{354} \\
& \begin{array}{r}
14.90 \\
.27 \\
\hline 09 \\
\hline 82.98 \\
\hline 622
\end{array} \\
& \text { apr22.98 = F.M. J.C.T. } \\
& \therefore \text { Opr } 24=14 \text { nisau } \therefore \text { apr } 11=1 \text { nisau }=\text { Fri } V
\end{aligned}
$$

$$
\begin{aligned}
& \text { Th } 1102179.05 \\
& \begin{array}{r}
1102179.05 \\
5345.04 \\
288 \\
\hline 7524.09 \\
\hline 14.80 \\
\hline
\end{array} \\
& 17=1681-80=\overline{384} \\
& 4: 80 \\
& \begin{array}{l}
.09 \\
\hline 9.25
\end{array} \\
& \begin{array}{l}
\frac{39.25}{28} \\
\text { apr } 11.25
\end{array}=\text { F.M. J.C.T. } \\
& \therefore \text { aper } 12=14 \text { Nisau } \therefore \text { Mar } 30=1 \text { hisau }=\text { Tues. } \%
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrr}
11027149.05 & 288 & 291 \\
5728.93 & 365 & 274 \\
\hline 7907.98 & 653 & 565
\end{array} \\
& 18=1680-1679=\overline{355} \\
& \begin{array}{rlr}
5728.93 & 365 & 274 \\
7907.98 & 653 & 565 \\
14.86 & & \\
.23 & &
\end{array} \\
& \begin{array}{r}
7923.16 \\
893 \\
\hline 20.16 \\
\hline
\end{array} \\
& \text { apor } 30.16=\text { F.M. (J.C.T.) } \\
& \therefore \text { May } 1=14 \text { Nisan } \quad \therefore \text { apr } 18=1 \text { Niaqu }=\text { Mon. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{aligned}
& \frac{58}{\text { apr } 19.83}=\text { F.M. J.C.T. } \\
\therefore & \text { oper } 21=14 \text { Nisau } \therefore \text { apr } 8=1 \text { Nisaul }=\text { Sab. }
\end{aligned} \\
& \begin{aligned}
\text { Em } \\
1678 \\
M 0
\end{aligned}=\text { Mayo }=1108653 \\
& \begin{array}{rrr}
1102179.05 & 288 & 291 \\
6467.20 & 282 & 282 \\
\hline 8646.25 & 570 & 573 \\
1.5 .29 & &
\end{array} \\
& 1=1678-77=\overline{354} \\
& \begin{array}{r}
20 \\
: 29 \\
09
\end{array} \\
& \begin{array}{r}
661.83 \\
53
\end{array} \\
& \text { may } 8.83=F_{1} M \cdot\left(J \cdot C_{1} T_{1}\right)
\end{aligned}
$$

$$
\begin{aligned}
& 1677-=\text { apro }=1108989 \\
& \text { Tu } \quad \begin{array}{r}
1102179.05 \\
6821.57 \\
9088 \\
9000.62 \\
226 \\
\hline
\end{array} \\
& 2=1677-76=\overline{355} \\
& \begin{array}{r}
124 \\
\frac{09}{9016.51} \\
\frac{8989}{892} 27.51 \\
\text { ap.M. J.e.T. }
\end{array} \\
& \therefore \text { apr } 28=14 \text { nisare } \therefore \text { apr } 15=1 \text { Nisau }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& 5=1674-73=355 \quad \begin{array}{r}
25 \\
10108 \cdot 72 \\
84.1 \\
\text { apr } 24.72
\end{array}=\text { F.M.J.C.T. } \\
& \therefore \text { Oper } 25=14 \text { nisau } \therefore \text { Qfer } 12=1 \text { Nisau }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& 6=1673-72=\overline{383} \\
& \begin{array}{r}
14.84 \\
.27 \\
\hline 462.81 \\
\frac{450}{42.81}=\text { F.M. J.C.T. }
\end{array}
\end{aligned}
$$

$\therefore$ Opor $14=14$ nisau $\therefore$ Opr $1=1$ Nisau $=$ Sun.

$$
\begin{aligned}
& \text { - } \quad \begin{array}{r}
1672 \\
\text { Ti1 }
\end{array}=\begin{array}{r}
\text { may } 0
\end{array}=\begin{array}{r}
110845 \\
8666
\end{array} \\
& \begin{array}{rrr}
1102179.05 & 288 & 291 \\
8652.46 & 5 & 275 \\
\hline 10831.51 & 293 & 566 \\
14.79 & &
\end{array} \\
& 7=1672-71=\overline{355} \\
& \begin{array}{r}
14.79 \\
.23 \\
.09
\end{array} \\
& 846.62 \\
& \text { Wam } \frac{45}{1+62}=F_{1} M_{1}\left(J_{1} C_{1} T_{1}\right) \\
& \therefore \text { May } 2=14 \text { nizare } \therefore \text { Ofer } 19=1 \text { Nisael }=\text { Friday } v \\
& \text { c }
\end{aligned}
$$

$$
\begin{aligned}
& 8=1671-70=38 \\
& \begin{array}{r}
\frac{125}{201.14} \\
\frac{1801.14}{\text { aper } 21.14}=\text { F.M.J.C.T. }
\end{array} \\
& \therefore \text { Opr } 22=14 \text { hisau } \therefore \text { Opr } 9=1 \text { Nisau }=\text { Wed } V \\
& \begin{array}{l}
1670 \\
\text { Th }
\end{array}=17 \text { ay } 0=1111575 \\
& \begin{array}{rrr}
1102179.05 & 288 & 291 \\
9390.73 & 322 & 284 \\
\hline 11569.78 & 610 & 575
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore M_{\text {ay }} H=14 \text { nisau } \therefore \text { Opr } 28=1 \text { hisau }=\text { Tuesday } \checkmark
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apor } 30=14 \text { nisau } \therefore \text { afor } 17=1 \text { nisau }=\text { Sun. } \\
& \text { c }
\end{aligned}
$$

$$
\begin{aligned}
& 11=1668-67=\overline{384} \quad \frac{: 26}{94.46}\left(\begin{array}{l}
76 \\
\operatorname{apr} 18.46=\text { F.M.J.C.T. }
\end{array}\right. \\
& \therefore \text { Apr } 19=14 \text { Nisau } \therefore \text { appr } G=1 \text { nisau }=\text { Thurs. }
\end{aligned}
$$

$\therefore$ opr 27 $=14$ Nisan \& apr $14=1$ Nisau $=$ Sun.

$$
\therefore \text { Ofor } 15=14 \text { nisare } \therefore \text { afor } 2=1 \text { nisace }=\text { Hhurs. }
$$

Em

$$
\begin{array}{r}
14: 88 \\
: 22 \\
09 \\
\hline \begin{array}{l}
3770.23 \\
67
\end{array} \\
\text { may } 3.23=\text { F.M. (J.C.T) }
\end{array}
$$

$\therefore$ May $4=14$ Nisain $\therefore$ Qpr $21=1$ Nisar $=$ Wed. $V \checkmark$
$\therefore$ Opr $23=14$ Nisau $\therefore$ apr $10=1$ Nisau $=$ Sur.
Digitized by the Center for Adventist Research

$$
\begin{aligned}
& 16=1663-62=\overline{355} \\
& \begin{array}{l}
.25 \\
.09 \\
4.55
\end{array} \\
& \text { opr } \frac{102}{22.55} \text { F.M.J.E.T. }
\end{aligned}
$$

$$
\begin{aligned}
& { }_{F}^{1664}=\text { May } O=1113767 \\
& \begin{array}{r}
112758.00 \\
1004.04 \\
\hline 3755.04 \\
\hline 175 \\
\hline
\end{array} \\
& 15=1664-63=354
\end{aligned}
$$

$$
\begin{aligned}
& 14=1665-64=384 \\
& \begin{array}{r}
15.02 \\
.27 \\
\hline 09 \\
\frac{86}{72} \\
\text { apr } 14.52=\text { F.M. J.e.T. }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
\frac{86}{166} \\
M
\end{array}=170 y 0=1112671 \\
& \begin{array}{rrr}
10483.36 & 183 & 291 \\
662.41 & 471 & 571
\end{array} \\
& 12=1667-66=354 \\
& 15.60 \\
& \begin{array}{l}
121 \\
1.09
\end{array} \\
& \begin{array}{l}
\frac{67.8131}{21} \\
\text { way } 7.31=\text { F.M. (J.C.T.) }
\end{array} \\
& \therefore \text { Way } 8=14 \text { Wisan } \therefore \text { Qfer 25 }=1 \text { Misau }=\text { Wed. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrr}
1112751.00 & 157 & 268 \\
1712.77 & 64 & 276 \\
\hline 4463.77 & 221 & 544 \\
14.99 \\
.27 \\
& \\
\begin{array}{r}
79.12 \\
\hline
\end{array} \\
\text { apr 12.12 } & \\
\text { (F.M. J.C.T. }
\end{array} \\
& \therefore \text { Ofor } 13=14 \text { nisau } \therefore \text { Mar } 31=1 \text { Nisan }=\text { Fri., }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 1=14 \text { hisare } \therefore \text { apr } 18=1 \text { Nisau }=\text { Thurs., } \\
& \frac{c}{1660} \underset{W}{w}=\text { apio }=1115198 \\
& \left.\begin{array}{r}
1112751.00 \\
2451.04 \\
\hline 5202.04 \\
\hline \\
\\
\\
\\
\\
\\
\\
\\
\hline .25 \\
\hline 25
\end{array}\right) \\
& 19=1660-59=384 \\
& \begin{array}{r}
.25 \\
\hline 217.84 \\
198
\end{array} \\
& \text { afor } 19.84=\text { F.M.J.C.T. } \\
& \therefore \text { Ofor } 21=14 \text { hisale } \therefore \text { aper } 8=1 \text { Nisau }=\text { Tues. } V \\
& 1659=777 a y 0=1115593
\end{aligned}
$$

$$
\begin{aligned}
& 1=1659-58=3 \overline{54} \\
& \begin{array}{l}
601.79 \\
593
\end{array} \\
& \frac{593}{\text { uny } 8.79}=\text { F, M, J.C.T. } \\
& \therefore \text { May } 10=14 \text { Nisar } \therefore \text { Cpr } 27=1 \text { Nisau }=\text { Mon. } \\
& \frac{C}{1658}=\text { Ope } 0=1115928 \\
& \begin{array}{r}
1112779 \\
3189.00 \\
3157 \\
\hline 5940.30 \\
\hline
\end{array} \\
& 2=1658-57=354
\end{aligned}
$$

$$
\begin{aligned}
& \begin{aligned}
\begin{aligned}
c_{5} \\
\text { Sa, } \\
\text { Sa }
\end{aligned}
\end{aligned} \\
& 3=1657-56=3 \overline{84} \\
& \begin{array}{r}
127 \\
69 \\
\hline 310.33
\end{array} \\
& \text { aper } 16.33 \text { F.M. J.C.T } \\
& \therefore \text { apr } 17=14 \text { nisaue } \therefore \text { aper } 4=1 \text { nisau }=\text { Tues. } V \\
& \begin{array}{c}
1656 \\
M
\end{array}=\text { may } 0=1116689 \\
& \begin{array}{rrr}
1112938.00 & 157 & 268 \\
3927.57 & 215 & 301 \\
\hline 6678.57 & 372 & 569 \\
15.10 & &
\end{array} \\
& 4=1656=3 \overline{34} \\
& \begin{array}{r}
: 22 \\
\hline 93.98 \\
\hline 89 \\
\hline
\end{array} \\
& \text { may } 4.98 \text { F.M. J.e.T. } \\
& \therefore \text { May } 6=14 \text { Nisau } \therefore \text { Opr } 23=1 \text { Nisau }=\text { Mon. }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Apr 25 }=14 \text { nisal } \therefore \text { apr } 12=1 \text { nisau }=\text { Fri. }
\end{aligned}
$$

$$
\begin{aligned}
& 6=1654-53=3 \overline{84} \\
& \begin{array}{r}
.27 \\
.09
\end{array} \\
& \begin{array}{r}
402.5 \\
389 \\
\hline 13.5
\end{array} \\
& \text { aper } 13.50=\text { F.M. J.C.T. } \\
& \therefore \text { afor } 14=14 \text { nisau } \therefore \text { apr } 1=1 \text { Nisau }=\text { Tues } ~ J \\
& \begin{aligned}
1653- \\
T_{h}
\end{aligned} \quad=\text { may } 0=1117785
\end{aligned}
$$

$$
\begin{aligned}
& 7=1653-52=3 \overline{55}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
c \\
1652 \\
9 a
\end{array}=\text { apro } 0=1118120 \\
& \text { Sa 1112751.00 }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Opr } 22=14 \text { nis. } \therefore \text { apr } 9=1 \text { hisare }=\text { Sab. }, ~
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { e } \\
\text { Tu } \\
\text { Tu }
\end{array}=\text { apro } 0=1119216 \\
& \begin{array}{r}
1112451.00 \\
6467.20 \\
9218.20 \\
982 \\
15.52 \\
\hline 26 \\
\\
\hline 24.09 \\
\hline
\end{array} \\
& 11=1649-48=384 \\
& \begin{array}{r}
15.52 \\
\left.\begin{array}{r}
26 \\
34.09 \\
\hline \text { apr } 18.07 \\
\text { ar. F.M. J.C.T. }
\end{array}\right]
\end{array} \\
& \therefore \text { aper } 19=14 \text { nis. } \therefore \text { apr } 6=1 \text { nisau }=\text { Sun. }
\end{aligned}
$$

$$
\begin{aligned}
& 8=1652-51=\overline{384} \quad \begin{array}{r}
15: 24 \\
1.09 \\
\frac{41.15}{20} 1 \cdot 15
\end{array} \quad \text { F.M.J.C.T. }
\end{aligned}
$$

$\therefore$ May $8=14$ Nisingitiz Qeforter 2 En= rebarnisau $=3 a b$.

$$
\begin{aligned}
& 1647=\text { apr } 0=1119946 \\
& \begin{array}{r}
1112751.00 \\
7205.46 \\
9956.46 \\
\hline 9596 \\
\hline
\end{array} \\
& 13=1647-46=3 \overline{54} \\
& \begin{array}{r}
15: 00 \\
: 24 \\
\hline \begin{array}{l}
71.79 \\
\text { apr } 25.79
\end{array} \\
\text { F.M. J.e,T. }
\end{array} \\
& \therefore \text { Apr } 27=14 \text { nis. } \therefore \text { Apr } 14=1 \text { Nisare }=\text { Wed. }
\end{aligned}
$$

$$
\begin{aligned}
& 14=1646-45=3 \dot{8} \\
& \begin{array}{r}
14.80 \\
0.27 \\
0.09 \\
\hline \begin{array}{l}
25.99
\end{array} \\
\text { Qpr } 14.99=\text { F.M. J.C.T. }
\end{array} \\
& \therefore \text { Opr } 16=14 \text { nis. } \therefore \text { apor } 3=1 \text { nisau }=\text { Sure. } \\
& \begin{array}{l}
\text { Em } \\
1645- \\
\text { Su }
\end{array} \\
& \begin{aligned}
& \text { Su } \\
& 1112751.00 \\
& 7943.73 \\
& 20694.73 \\
& 14.81 \\
& 14.89 \\
& \hline
\end{aligned} \\
& 15=1645-44=3 \overline{54} \\
& \begin{array}{r}
14.81 \\
0.22 \\
\hline 99.85
\end{array} \\
& \text { Mang } 2.85=\text { F.M.J.C.T. } \\
& \therefore \text { May } 4=14 \text { nis. } \therefore \text { apr } 21=1 \text { Misar }=\text { Sab. } \cdot \\
& \begin{array}{c}
C \\
1644 \\
\text { Tu }
\end{array}=\operatorname{apro}=1121042
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Opr } 23=14 \text { nis. } \therefore \text { Qpi } 10=1 \text { nisau }=\text { Wed. } \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Opr. } 13=14 \text { nis. } \therefore \text { Mar } 31=1 \text { Nisau }=\text { Man }
\end{aligned}
$$

$$
\begin{aligned}
& 1642=\text { apr } a=1121972
\end{aligned}
$$

$$
\begin{aligned}
& 18=1642-41=3 \overline{54} \\
& \begin{array}{r}
123 \\
109 \\
\hline 803.16 \\
772
\end{array} \\
& \text { apr 31.16 }=\text { F.M. J.@.T. } \\
& \therefore \text { May 2 }=14 \text { Nisau } \therefore \text { apr } 19=1 \text { nisau }=\text { Sun. } \\
& \text { c }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 9=14 \text { Nis, } \therefore \text { Apr } 26=1 \text { hisar }=\text { Wed. } \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& 2=1639-38=3 \overline{54} \\
& \begin{array}{r}
\frac{1}{24} \\
\frac{09}{95.59} \\
\frac{68}{\text { aper } 27.59}=\text { F.M.J.C.T. }
\end{array} \\
& \therefore \text { Oper } 28=14 \text { nis. } \therefore \text { apr } 15=1 \text { Nisau }=\text { Sun. } \\
& \begin{array}{c}
c \\
\begin{array}{c}
1638 \\
T u
\end{array}
\end{array}=\text { apr } 0=1 \begin{array}{llllll}
1 & 2 & 3 & 2 & 3 & 3 \\
1 & 1 & 0 & 4 & 8 & 2 \\
1 & 1 & 7 & 5 & 1 .
\end{array} \\
& \begin{array}{r}
11.124751 .00 \\
10483.36 \\
1048 \\
\hline 23234.36 \\
\hline
\end{array} \\
& 3=1638-37=\underline{3} \\
& \begin{array}{r}
14.92 \\
0.07 \\
\hline 249.64 \\
33 \\
\hline \text { pr. } 16.64=\text { F.M. J.C.T. }
\end{array} \\
& \therefore \text { Qpr } 17 \text {-igita onisenter apiapreat }=1 \text { hisan }=\text { Thurs. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
{ }_{1637} \mathrm{~W}
\end{array}=\text { may } 0=11236299
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 5=14 \text { nis. } \therefore \text { apr } 22=1 \text { nisau }=\text { Wed, }, \\
& { }_{1636}^{C}=\text { apro }=1123{ }^{3} 964 \\
& \begin{array}{r}
1123342.96 \\
649.67 \\
631 \\
23972.63 \\
\hline 258 \\
\hline
\end{array} \\
& 5=1636-35=3 \overline{54} \\
& \begin{array}{r}
14: 85 \\
.25 \\
\hline 87.82
\end{array} \\
& \text { Qpr } \frac{84}{23.82}=\text { F.M. J.C.T. } \\
& \therefore \text { aper } 25^{\circ}=14 \text { Nis. } \therefore \text { apr } 12=1 \text { Nisare }=\text { Mon. } \\
& \begin{array}{r}
c \\
1635 \\
\text { Sa }
\end{array}=\text { aper } O=\begin{array}{lllllll}
1124 & 3 & 2 & \\
11 & 2 & 0 & 0 & 7 \\
1 & 3 & 2 & 2.96 & 27 & 246 \\
1 & 0 & 0 & 4.04 & 175 & 300 \\
\hline 24327.00 & 202 & 546
\end{array} \\
& 6=1635-34=3 \overline{84} \\
& 15: 11 \\
& \begin{array}{r}
.27 \\
609 \\
\hline
\end{array} \\
& \text { apr } \frac{\begin{array}{l}
42.47 \\
29.47
\end{array}}{\text { a.M. J.P.T. }} \\
& \therefore \text { aper } 14=14 \text { nis. } \therefore \text { afr } 1=1 \text { Niraue }=\text { Frir. }^{\text {Nis }} \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& 7=1634-33=355 \quad \begin{array}{r}
15: 26 \\
123 \\
2.09
\end{array} \quad \begin{array}{l}
26.48 \\
24
\end{array} \quad \text { Wary } 2.48=F_{1} M_{1} \text { J.C.T. } T_{4} \\
& \therefore \text { Way } 3=14 \text { Nis. } \therefore \text { apor } 20=1 \text { Niran }=\text { Thurs. }
\end{aligned}
$$

$$
\begin{aligned}
& 8=1633-32=\overline{384} \\
& \begin{array}{r}
15.55 \\
0.15 \\
.09 \\
\hline \frac{81.15}{} 60 \\
\text { apr21.15 F.M.J.C.T. }
\end{array} \\
& \therefore \text { Opr } 22=14 \text { Nis. } \therefore \text { aper } 9=1 \text { Nisau }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& \min _{1632}=177 \text { ay } 0=11254455 \\
& \begin{array}{r}
1632 \\
\mathrm{w}
\end{array} \quad \begin{array}{llll}
1 & 2 & 2 & 1 \\
3 & 3 & 3 & 2
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 11=14 \text { nis. } \therefore \text { apor } 28=1 \text { Nisan }=\text { Mon. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrr}
1123322.96 & 27 & 246 \\
2480.57 & 10 & 316 \\
\hline 5803.53 & 37 & 562
\end{array} \\
& 10=1631-30=3 \overline{54}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Opr } 30=14 \text { nisar. } \therefore \text { afr } 17=1 \text { nisare = Fri. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
1123^{2} 3232.96 \\
2834.94 \\
\hline 6157.90 \\
\hline
\end{array} \\
& 11=1630-29=3 \overline{84} \\
& \begin{array}{l}
\frac{.26}{} \\
\frac{109}{93.41} \\
\frac{55}{18.41}
\end{array}=\text { F.M. J.e.T. } \\
& \therefore \text { aper } 19=14 \text { nisau. } \therefore \text { aper } 6=1 \text { nisau }=\text { Tues. } \text {, }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 7=14 \text { nis. } \therefore \text { apar } 24=1 \text { Nisau }=\text { Mou.l }
\end{aligned}
$$

$$
\begin{aligned}
& 13=1628-27=3 \overline{55} \\
& \begin{array}{l}
.25 \\
.09 \\
1.30
\end{array} \\
& 886 \\
& \text { Qur } 25.30=\text { F.M. J.C.T. } \\
& \therefore \text { Opr 26 Nis ouprov = } 1 \text { nis au = Fri. }
\end{aligned}
$$

$$
\begin{aligned}
& \left.\begin{array}{c}
c \\
1627 \\
T u
\end{array}=\text { apr } 0=1 \begin{array}{llll}
1 & 2 & 7 & 2 \\
1 & 5 & 51 \\
1 & 2 & 9 & 9
\end{array}\right) \\
& \begin{array}{rrr}
112^{3} 39222.96 & 27 & 246 \\
3927.57 & 215 & 301 \\
\hline 7250.53 & 242 & 547
\end{array} \\
& 14=1627-26=3 \overline{84} \\
& \begin{array}{r}
14: 90 \\
67 \\
6.99 \\
\hline 65.79
\end{array} \\
& \text { apr.14.79 = F.M. J. е.T. } \\
& \therefore \text { Oper } 16=14 \text { nisau } \therefore \text { ape } 3=1 \text { nisau = Wed. V } \\
& \operatorname{mam}_{W}^{1626}=7 \text { may } 0=1127646
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 5=14 \text { nis. } \therefore \text { apor } 22=1 \text { Nisan }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& 16=1625-24=35 \overline{5} \\
& \begin{array}{l}
2.25 \\
: 09 \\
4.49
\end{array} \\
& \begin{array}{l}
8004.49 \\
79.82
\end{array} \\
& \frac{79.82}{\text { apr } 22.49}=\text { F.M. J.C.T. } \\
& \therefore \text { apr } 23=14 \text { nis. } \therefore \text { apr } 10=1 \text { nisan }=\text { Sob. }
\end{aligned}
$$

$$
\begin{aligned}
& 17=1624-23=3 \overline{84} \\
& \begin{array}{r}
15.27 \\
\hline 69.10
\end{array} \\
& \text { apor } \frac{47}{12.10}=\text { F.M. J.e.T. } \\
& \therefore \text { apr } 13=14 \text { nis. } \therefore \text { Mar } 31=1 \text { Nisare }=\text { Thurs.V }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrr}
1123322.96 & 27 & 246 \\
54004.10 & 49 & 318 \\
\hline 8727.06 & 76 & 564
\end{array} \\
& 18=1623-22=354 \\
& \frac{1.23}{4.09}+\frac{1298}{\operatorname{apr} 30.98=}=\text { F.M.J.C.T. } \\
& \therefore \text { May } 2=14 \text { Nis. } \therefore \text { apor } 19=1 \text { Nisan }=\text { Wed.' }
\end{aligned}
$$

$$
\begin{aligned}
& 19=1622-21=384 \\
& \begin{array}{r}
15: 43 \\
: 25 \\
97.19 \\
77
\end{array} \\
& \text { apr20.19 = F.M. J.E.T. } \\
& \therefore \text { apor } 21=14 \text { nis. } \therefore \text { Oper } 8=1 \text { nisau }=\text { Sun } \cdot \sqrt{ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { em } \\
& 1621-=\text { may } 0=1129473
\end{aligned}
$$

$\therefore$ Wlay $9=14$ Nis. $\therefore$ Apr $26=1$ Nisau $=$ Sab.

$$
\begin{aligned}
& \text { c } \\
& \begin{array}{c}
1620 \\
\text { Th }
\end{array}=\text { Apro }=1129808
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { apr } 26.93=\text { F.M. J.C.T. } \\
\therefore \text { apr } 28=14 \text { nis. } \therefore \text { Opr } 15=1 \text { Nisau }=\text { Wed, },
\end{array} \\
& 2=1620-19=354
\end{aligned}
$$

$$
\begin{aligned}
& 3=1619-18=3 \overline{84} \\
& \begin{array}{l}
\frac{14.80}{26} \\
\frac{89}{26} \cdot 21 \\
\frac{93}{16.21}=\text { F.M. J. } e_{1} T_{1}
\end{array} \\
& \therefore \text { Opor } 17=14 \text { his. } \therefore \text { aper } 4=1 \text { hisau }=\text { Sun. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Sa } 11233^{2} 322.9 \% \\
& \begin{array}{r}
1123322.96 \\
727 \\
72469 \\
\hline 30557.95 \\
\hline
\end{array} \\
& 4=1618-17=35 \\
& \begin{array}{r}
14.86 \\
: .22 \\
73.12 \\
\frac{188}{68} 5.12
\end{array}
\end{aligned}
$$

Way $5.12=$ F.M. J.c.T.
$\therefore$ Way $6=1$ Mgindrancenter for Adve Ppprearh $3=1$ Nisace $=$ Sab.

$$
\begin{aligned}
& \begin{array}{l}
1617-=\text { apro }=11309904 \\
\text { Sa }
\end{array} \\
& \text { Sa } \quad \begin{array}{r}
1123322.96 \\
7589.36 \\
\hline 30912.32 \\
1729 \\
\hline
\end{array} \\
& 5=1617-16=3 \overline{54} \\
& \frac{15: 13}{125} \begin{array}{|c|c|}
\hline 27.79 \\
\operatorname{apr} 23.79 & =\text { F.M. J.C.T. }
\end{array} \\
& \therefore \text { Oper 25 }=14 \text { nisau } \therefore \text { Opr } 12=1 \text { nisau }=\text { Wed.' } \\
& \begin{array}{l}
1616 \\
T u
\end{array} a_{\text {apro }}=11311^{2} 6^{9} 9 \\
& \begin{array}{rrr}
1123^{7} 3^{9} 22.96 & 27 & 246 \\
4943.73 & 116 & 299 \\
\hline 31266.69 & 143 & 545
\end{array} \\
& 6=1616-15=3 \overline{84} \\
& \frac{\begin{array}{r}
1.27 \\
82.49 \\
69 \\
\text { epr } 13.49
\end{array}=\text { F.M. J.E.T. }}{} \\
& \therefore \text { Opor } 14=14 \text { Nis. } \therefore \text { Opr } 1=1 \text { Nisau }=\text { Mon } \\
& \begin{array}{c}
1615=\text { may } 0=1131863642 \\
W \\
113 \\
1 \\
\hline
\end{array} \\
& \begin{array}{r}
1123^{8} 3^{3} 22 \cdot 96 \\
8327.63 \\
81695 \\
\hline 31650 \cdot 59 \\
\hline
\end{array} \\
& 7=1615-14=3 \overline{55} \\
& \begin{array}{r}
15: 56 \\
: 23 \\
\hline 66.97 \\
64.47
\end{array} \\
& \text { Way } 2.47=\text { F.M. J. ., T, } \\
& \therefore \text { heay } 3=14 \text { his. } \therefore \text { apr } 20=1 \text { hisau }=\text { Surn. } \\
& \begin{array}{l}
1614=\text { apr } 0= \\
\begin{array}{l}
113189,997 \\
T h
\end{array} \\
\begin{array}{llll}
1123882.96 & 27 & 246 \\
8681.99 & 34 & 308 \\
32004.95 & 61 & 554
\end{array} \\
\hline
\end{array} \\
& 8=1614-13=383 \quad \begin{array}{r}
1.05 \\
\hline 020.88 \\
1999
\end{array} \\
& \therefore \text { Ofor } 23=14 \text { nis. } \therefore \text { afr } 10=1 \text { Nisau }=\text { Fri. } \\
& \text { Em } \\
& \begin{array}{c}
1613- \\
F
\end{array} \\
& \begin{array}{rrrr}
1123 & 322.96 & 27 & 246 \\
9065.89 & 328 \\
\hline 32388.85 & 33 & 574 \\
& 15.47 & &
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Way } 10=14 \text { Nis. } \therefore \text { apr } 27=1 \text { hisau }=\text { Wed. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
c i=\operatorname{apr} 0=11327330 \\
s u
\end{array} \\
& \begin{array}{rlll}
1123^{9} 3^{4} 228.96 & 27 & 246 \\
9420.26 & 351 & 316 \\
\hline 32743.22 & 378 & 562
\end{array} \\
& 10=1612-11=3 \overline{55} \\
& \frac{1.123}{\frac{129}{58.68}} \begin{array}{l}
30 \\
28.68 \\
28.6 \text { M. J.C.T. }
\end{array} \\
& \therefore \text { aper } 29=14 \text { nis. } \therefore \text { apr } 16=1 \text { Nisail }=\text { Sun }
\end{aligned}
$$

$$
\begin{aligned}
& 11=1611-10=3 \overline{83} \\
& \begin{array}{r}
14: 85 \\
.26 \\
\hline 112.09 \\
950
\end{array} \\
& \text { apor } 17.98=\text { F. M. J.C.T, } \\
& \therefore \text { apr } 19=14 \text { his. } \therefore \text { opr } 6=1 \text { Nisau }=\text { Fri., }
\end{aligned}
$$

$$
\begin{aligned}
& 12=1610-9=3 \overline{55} \\
& \begin{array}{l}
.21 \\
.09 \\
\hline 6.58
\end{array} \\
& \text { neay } \frac{90}{6.58}=\text { F, M. J.C.T, } \\
& \therefore \text { May } 7=14 \text { nis. } \therefore \text { Apor } 24=1 \text { Misau }=\text { Wed.' }
\end{aligned}
$$

$$
\begin{aligned}
& 13=1609-08=3 \overline{55} \\
& \frac{\frac{14.92}{1.04}}{\frac{51.10}{26}} \operatorname{apar} 25.10_{25}^{25} \text { F M J J.e.T. }^{\text {J. }} \\
& \therefore \text { apor } 26=14 \text { Nis. \& apr } 13=1 \text { Nisau = Mon.' }
\end{aligned}
$$

$$
\begin{aligned}
& 14=1608-07=\frac{384}{} \frac{15: 22}{127} \begin{array}{r}
109 \\
203.80 \\
\operatorname{apq}_{191} 14.80
\end{array} \\
& \therefore \text { apr } 16=14 \text { Nis t \& apr } 3=1 \text { hisare }=\text { Sab. } \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{aligned}
1607 \\
\text { sa }
\end{aligned} \\
& 15=1607-06=\frac{3 \overline{54} \quad \frac{123}{898}}{\frac{8680}{86}}=\text { F.M. M. J.C.T. } \\
& \therefore \text { Way } 5=14 \text { Nis. \& Apr } 22=1 \text { Nisau }=\text { Fri }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Apr } 24=14 \text { his. \& Oper } 11=1 \text { hisaue }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { afer } 13=14 \text { nis. \& Mar } 31=1 \text { hisau }=\text { Smanil' }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 1=14 \text { nis. \& Apr } 18=1 \text { Nisau }=\text { Fri.' }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 20=14 \text { nis. \& apr } 7=1 \text { nisau }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& \frac{1602}{F_{F}}=m_{\text {ay }} 0=1136412 \\
& \begin{array}{rrr}
1133894.91 & 296 & 223 \\
2510.00 & 38 & 349 \\
\hline 6405.01 & 284 & 572 \\
14.94 & &
\end{array} \\
& \text { Check } \\
& 1=1602-01=3 \overline{54} \frac{\frac{120}{20.24}}{\frac{12}{\text { may } 8 \cdot 24}}=\text { F.M. J.C.T. } \\
& \therefore \text { Ma4. } 9=14 \text { nis. \& Apr } 26=1 \text { nisau }=\text { = Mon.v }
\end{aligned}
$$

$$
\begin{aligned}
& 2=1601-00=3 \overline{55} \quad \frac{\begin{array}{l}
124 \\
1.09 \\
74 \cdot 51- \\
\frac{48}{26 \cdot 51}
\end{array}=\text { F. M. J.C.T. }}{} \quad \text { aper } . \\
& \therefore \text { aper } 27=14 \text { nis. \& apr } 14=1 \text { nisau }=\text { Fri.' }
\end{aligned}
$$

$$
\begin{aligned}
& 3=1600-99=\overline{384} \quad \begin{array}{l}
\frac{1.97}{29.09} \\
\end{array} \\
& \therefore \text { apr } 17=14 \text { nis. \& apr } 4=1 \text { Nisau }=\text { Wed.' }
\end{aligned}
$$

$$
\begin{aligned}
& 4=1599-98=3 \overline{55}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 6=14 \text { Nis. \& apr } 23=1 \text { Nisau }=\text { Tues. }
\end{aligned}
$$

$$
\begin{aligned}
& 5=1598-97=\frac{3 \overline{54} \quad \frac{15.45}{125}}{\frac{67.80}{4}} \begin{array}{l}
\text { aepr- } \frac{43.80}{24.80}=\text { F.M. J.C.T. }
\end{array} \\
& \therefore \text { apr } 26=14 \text { nisw \& apprat } 3=1 \text { nisau }=9 \mathrm{un} \text {.' }
\end{aligned}
$$

$$
\begin{aligned}
& 6=1597-96=3 \overline{84} \quad \frac{1.99}{22.35} \text { aper }^{13.85=\text { F.M. J.C.T. }} \\
& \therefore \text { apr } 14=14 \text { Nivan of apr } 1=1 \text { Nisare }=\text { Thurs. }
\end{aligned}
$$

$$
\begin{aligned}
& 7=1596-95=\begin{array}{l}
3 \overline{54}
\end{array} \begin{array}{r}
15: 58 \\
: .83 \\
606.17
\end{array} \\
& \operatorname{may} \frac{604}{2 \cdot 17}=F_{1} M_{1}=J_{1} C_{1} T_{1} \\
& \therefore \text { May } 3=14 \text { nis. \& apr } 20=1 \text { Nisau }=\text { Wed. }
\end{aligned}
$$

$$
\begin{aligned}
& 8=1595-94=3 \overline{84} \quad \begin{array}{l}
1.25 \\
60.28
\end{array} \\
& \text { apor } \frac{39}{21 \cdot 28}=\text { F.M. J.E.T. } \\
& \therefore \text { apr 22 }=14 \text { nis. \& opr } 9=1 \text { nisau }=\text { Sure. }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 11=14 \text { nis. \& apr } 28=1 \text { nisau }=S a b \text {. }^{\prime} \\
& \begin{aligned}
c^{c} \\
\begin{array}{c}
593-
\end{array} \\
\text { Tu }
\end{aligned} \\
& 10=1593-92=35-4 \\
& \text { apr } \frac{\begin{array}{l}
24 \\
98.07 \\
70 \\
28.07
\end{array}}{\frac{28}{}}=\text { F.M. J.C.T. } \\
& \therefore \text { apr } 29=14 \text { nis apor } 1 \text { Gr= } 1 \text { nisare }=\text { Wed. }
\end{aligned}
$$

$$
\begin{aligned}
& 11=1592-91=3 \overline{84}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 18=14 \text { nis. \& afer } 5=1 \text { nirau }=\text { Smm }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 7=14 \text { nis. \& Afr } 24=1 \text { Nisau }=\text { Sab, }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 27=14 \text { nis. \& apr } 14=1 \text { nisau = Thurs., }
\end{aligned}
$$

$$
\begin{aligned}
& 14=1589-88=3 \overline{83} \frac{\begin{array}{r}
: 27 \\
\hline
\end{array} \frac{35 \cdot 78}{31}}{\operatorname{apr} 14 \cdot 78}=\text { F.M. J.E.T. T. } \\
& \therefore \text { apr } 16=14 \text { nis. \& Opr } 3=1 \text { nisau }=\text { Tues.' }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { May } 4=14 \text { nis. \& afr } 21=1 \text { Nisau }=\text { Sun. }
\end{aligned}
$$

$$
18=1585-84=354
$$

Quer $\frac{592}{29.77}$ F.M. J.C.T.
$\therefore$ May $1=14$ Nis. \& Qpr $18=1$ Misace $=$ Man, V
ofor $\frac{57}{18.95}=F_{1} M_{1} J_{1} C_{1} T_{1}$
$\therefore$ Qpr $20=14$ Mis. o apr $7=1$ Nisau $=$ Fri.,
$\therefore$ May $9=14$ mitrd by tien eppervegibresen Nisau $=$ Thurs.

$$
\begin{aligned}
& 1583=\text { May } 0=1143352 \\
& \begin{array}{rrr}
1140480.24 & 292 & 235 \\
2864.47 & 382 & 337 \\
\hline 3344.71 & 674 & 572
\end{array} \\
& 1= \\
& \begin{array}{l}
14.81 \\
1209 \\
\text { may } \frac{59}{59.81} 7.81=\text { F.M.J.C.T. }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 19=1584-83=3 \overline{84}
\end{aligned}
$$

$$
\begin{aligned}
& 16=1587-86=3 \overline{54} \quad \frac{1.25}{84.04} \\
& \therefore \text { Apr } 24=14 \text { his. \& apr } 11=1 \text { Misau }=\text { Fri }_{\text {M }}
\end{aligned}
$$

$$
\begin{aligned}
& 17=1586-85=384 \\
& \begin{array}{r}
\begin{array}{r}
: 27 \\
38.11 \\
26
\end{array} \\
\text { Qpr } 2 \cdot 11
\end{array}=\text { F.M. T.C.T. }
\end{aligned}
$$

$$
\begin{aligned}
& \frac{1582}{T u}=\text { apar } 0=1143687_{3}=1 \\
& \begin{array}{lllllllll}
1140^{3} & 4 & 8 & 0.2 & 4 & 2 & 9 & 2 & 2 \\
3 & 5 \\
3 & 2 & 1 & 8 . & 8 & 3 & 3 & 2 & 7 \\
3 & 2 & 5 \\
3 & 6 & 9 & 9 & 0 & 7 & 6 & 1 & 9 \\
1 & 5 & 5 & 6 & 0 \\
2 & 4
\end{array} \\
& 2=1582-81=3.55^{-}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Opr } 28=14 \text { Misau of apr } 15=1 \text { Misau }=\text { Mou }
\end{aligned}
$$

$$
\begin{aligned}
& 3=1581-80=384 \\
& \begin{array}{c}
: 27 \\
69 \cdot 13 \\
3 \cdot 3 \cdot 1 / 2 \\
\text { apr } 16 \cdot 13 \\
17, M, J, C, T
\end{array} \\
& \therefore \text { apar } 17.14 \text { nisare and } \\
& \text { ofr } 4=1 \text { nisau }=\text { Sab } \\
& \text { Em. }
\end{aligned}
$$

$$
\begin{aligned}
& 4=1580-79=354 \\
& \frac{122}{109} \\
& \frac{48}{\text { way } 5: 12=F, M, Y_{1} e, T,} \\
& \therefore \text { Weay } 6=14 \text { hisau aud } \\
& \text { Opr } 23=1 \text { Musau }=\text { Friday } \\
& \begin{array}{c}
1579 \\
\text { Sa }
\end{array}=\text { apar } 0= \\
& 5=1579-78=354 \\
& \begin{array}{l}
809 \\
807 \cdot 66 \\
783
\end{array} \\
& \text { apar } 24 \cdot 66=F_{1} \text { w. J. C. T. } \\
& \therefore \text { Qper } 25=14 \text { hisan aud } \\
& \text { aper } 12=1 \text { Misan }=\text { Jues. } \\
& { }_{5 u}^{1578}=\text { April } 0= \\
& 6=1578-77=384
\end{aligned}
$$

$$
\therefore \text { Way } 10=14 \text { Nisau of Qpr } 27=1 \text { Nisau }=\text { Mon. }
$$

$$
{ }_{15}{ }^{c} 7_{4}=\text { apr } 0=11466609
$$

$$
10=1574-73=354
$$

$$
\begin{array}{r}
11400480.24 \\
141292 \\
\\
\hline
\end{array}
$$

$$
\text { apor } \frac{68 \cdot 9 \cdot 77}{28 \cdot 77}=F_{1} M_{1} J_{1} G_{1} T_{1}
$$

$$
\therefore \text { Apr } 30=14 \text { Nisau \& Qpr } 17=1 \text { Misau }=\text { Mab }
$$

$$
{ }_{\text {Sa }}^{1573-}=\text { apor } 0=1.14 \begin{array}{lllll}
5 & 6 & 9 & 7 & 5 \\
& 6 & 4 & 9 & 5
\end{array}
$$

$$
\begin{aligned}
& 1573-\text { apar } \\
& \text { sa }
\end{aligned}=\text { apr }
$$

$$
\text { Qpor } 17 \cdot 42=F_{1} M \cdot \text { J.E.T. }
$$



$$
\begin{aligned}
& 15_{M^{7}}=\text { Way } 0= \\
& \begin{array}{lllllll}
1 & 1 & 4 & 5 & 5 & 4 & 4 \\
5 & 0 & 6 & 4
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Way } 2=14 \text { Nisan and } \\
& \text { apr } 19=1 \text { nisave }=\text { Fri } \\
& \left.\begin{array}{cc}
1576 \\
W
\end{array}\right) \text { apor } 0=1145879 \\
& \begin{array}{rrrrrrr}
1140 & 4 & 8 & 0.24 & 292 & 23 & 3 \\
5 & 4 & 4 & 4.10 & 49 & 318 \\
& 5884: 34 & 341 & 553 \\
& & 14: 92
\end{array} \\
& 8=1576-75=384 \\
& 9=1575-74=355 \\
& { }^{1575}=\text { Meay } 0= \\
& \therefore \text { aper } 21=14 \text { Nisaus and } \\
& \text { - apr } 8=1 \text { nuau }=\text { Ines }
\end{aligned}
$$

$\therefore$ Way $7=14$ nisau \& Opr $24=1$ Nisaul $=$ Lues

$$
\begin{aligned}
& \text { c } \\
& 13=1571-70=354 \\
& \left.\begin{array}{lllllllllllll}
1 & 1 & 4 & 7 & 7 & 0 & 5 & & & & 2 & 2 & 5
\end{array}\right) \\
& : 25 \\
& \frac{731 \cdot 11}{705^{-}} \begin{array}{l}
76 \cdot 11=\text { F.M. J. ©.T }
\end{array} \\
& \therefore \text { Apr } 27=14 \text { Nisau of apr } 14=1 \text { nisau }=\text { Sun }
\end{aligned}
$$

$$
\begin{aligned}
& \text { c } \\
& \begin{array}{c}
1570 \\
W
\end{array}=\text { Ofor } 0= \\
& 14=1570-69=384 \\
& \begin{array}{r}
27 \\
-\quad 09
\end{array} \\
& \frac{.09}{-.55} \\
& \frac{8.5 \cdot 55}{70} \text { Qper } 15 \cdot 55^{5 \cdot 5} F_{1} M_{1} \text { J.C.T. } \\
& \therefore \text { Apr } 16=14 \text { Nisau \& apr } 3=1 \text { nisau }=\text { Thurs. } \\
& \text { Em } \\
& \text { 1569- }=\text { Whay }^{\text {Th }}= \\
& 15=1569-68=354
\end{aligned}
$$

$$
\begin{aligned}
& \frac{66}{\text { Way. } 3 \cdot 32}=\text { F. M, J, C, T. }
\end{aligned}
$$

$\therefore$ Way $4=14$ Nisan and
Epril 21 $=1$ Misan $=\mathrm{Wed}$

$$
\begin{aligned}
& \begin{array}{c}
1568 \\
\text { Sa }
\end{array}=\text { aper } 0= \\
& 16=1568-67=354
\end{aligned}
$$

$\therefore$ Opar $23=14$ Misau aud
Digifised Byehe geoter for Aqverntissearch = Sun
$\therefore$ Qpor $12=14$ Wisau ared
near $30=1$ nisau $=$ Ihurs.
En
$\therefore$ Way $1=14$ Wisau aud

$$
\text { Opr } 18=1 \text { Misau }=\text { Wed }
$$

C

$$
\frac{565-}{T u}=\text { afro }=
$$

$$
19=1565-64=383
$$


$\therefore$ Opar $20=14$ Misaue and Aps $7=1$ Nisau $=$ Mou
$\therefore$ Mlar $8=14$ hisau and
Qper $25=1$ Nisace $=$ Sab
$\therefore$ Qpar $28=14$ Nisau aud
D(xtigsdey the coster for Aplvequetresearch $=$ Thurs.

$$
\begin{aligned}
& \frac{1563}{F}=\text { Ofor } 0= \\
& 2=1563-62=36-5
\end{aligned}
$$

$$
\begin{aligned}
& 1=1564-63=355 \\
& \begin{array}{l}
\text { Em } \\
\text { Th } \\
\text { Thay } 0=
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{llllllllllll}
11 & 4 & 9 & 8 & 1 & 2 & 4 & 8 & 0 & 2 & 4 & 2 \\
9 & 8 & 0 & 4 & 1 & 6 & 2 & 3 & 5 \\
& 9 & 2 & 4 & 3 & 37 \\
\hline
\end{array} \\
& \frac{92}{\text { ulay } 9.73=F_{1} M_{1} J_{1} C_{1} \text { I. }}
\end{aligned}
$$

$$
\begin{aligned}
& 1566=\text { aforo }= \\
& 18=1566-65=355
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
{ }^{1} 567 \\
\text { Su }
\end{array}=\text { aproro }= \\
& 17=1567-66=384 \\
& \begin{array}{llllll}
1 & 4 & 9 & 1 & 6 & 6 . \\
& 8 & 6 & 8 & 6
\end{array} . \\
& \left.\begin{array}{llllllllll}
11 & 4 & 8 & 4 & 8 & 0 . & 2 & 4 & 29 & 2 \\
1 & 2 & 3 & 5 \\
& 8 & 6 & 8 & 1 . & 9 & 9 & 3 & 4 & 3
\end{array}\right) 8 \\
& \begin{array}{r}
: 27 \\
77 \cdot 44
\end{array} \\
& \text { Opr } \frac{66}{11 \cdot 44}=\text { F.M. J.C.T. }
\end{aligned}
$$

$\therefore$ Qejr $18=14$ Misau and

- apar $5=1$ Hioace $=$ Tues.

$\therefore$ Way $6=14$ hioane and
Diper $23=1$ Musau $=$ Whon

$$
\begin{gathered}
\frac{1560}{1 u}=\text { apore } \\
5=1560-59=354
\end{gathered}
$$

$\therefore$ Opr 25 2514 nisau and
Apr $12=1$ Misau $=$ Friday

$$
\begin{aligned}
& 6=1559-58=384 \\
& \begin{array}{c}
1559 \\
W
\end{array}=\text { apar } 0=11 \text { b } 2 \begin{array}{lllll}
0 & 8 & 8 \\
1 & 0 & -3 & 6
\end{array} \\
& \begin{array}{r}
\therefore 18 \\
\therefore 18
\end{array}
\end{aligned}
$$

apr $\frac{88}{13 \cdot 18=F, M, J, C, T,}$
$\therefore$ Qpar $14=14$ Misan and
apir $1=1$ Niocu $=$ Iues

$$
\begin{aligned}
& \text { Em } \\
& 7=1558-57=354
\end{aligned}
$$

$\therefore \operatorname{ler}^{3} 3=14$ hisau ared
DigRepurnhe 2er foridvantisthiotarcuen $=$ Man

$$
\begin{aligned}
& 8=1557-56=384 \\
& \begin{array}{l}
\frac{296}{39 \cdot 18} \\
19 \cdot 18=\text { F.M. J.C.T1 } \\
\text { arrer } 20 \cdot 18=14 \text { nisau and }
\end{array} \\
& \text { apr } 8=1 \text { hisau }=\text { Fruday }
\end{aligned}
$$

$\therefore$ Way $10=14$ Nisau aud apr $27=1$ nisare $=$ thurs

$$
\begin{aligned}
& \begin{array}{c}
1555 \\
M
\end{array}=\text { aper } 0=11503 \begin{array}{llll}
5 & 4 & 9 \\
2 & 4 & 9 & 7
\end{array} \\
& 10=1555-54=354
\end{aligned}
$$

$\therefore$ apr $30=14$ hiran and $=$ Ines.

$$
\begin{aligned}
& \frac{13.54}{T u}=\text { afor } 0= \\
& 11=1554-33=384 \\
& \therefore \text { apr } 19=14 \text { visau auid }
\end{aligned}
$$ aps $6=1$ Nisau $=$ Sab

$$
\begin{aligned}
& 1550=\text { Way } 0=\text {. } \\
& 12=1553-52=353-
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { hey } 7=14 \text { Visau aud. } \\
& \text { Digitized Qupartergousyentilt porterean = Friday }
\end{aligned}
$$

$$
\begin{aligned}
& 13=1552-51=354 \\
& 14=1551-50=383 \\
& \therefore \text { apr } 16=1.4 \text { nisau and } \\
& \text { apor, } 3=1 \text { Nisan }=\text { suu }
\end{aligned}
$$



Way $3.63=F, M, J, C, T$.
$\therefore$ Keay $4=14$ Misan aud
apr $21=1$ nisac $=$ Friday

$$
\begin{aligned}
& 16=1549-48=355 \\
& 12=1548-47=384
\end{aligned}
$$

$\therefore$ Qur $12=14$ Nisau aued
Digitized by Whe lenge forbort Repearhiaau = Sue

$$
\begin{aligned}
& \begin{array}{lllllll}
1547 \\
\text { Th }
\end{array}=\text { apor } 0=1 \text { b } \quad 1 \quad 4 \quad 4 \quad 7 \quad 1 \\
& \begin{array}{lllllllllll}
11 & 5 & 4 & 1 & 9 & 1 & 9 & 5 & 2 \cdot & 1 & 6 \\
1 & 1 & 1 & 212 \\
3 & 4 & 3 & 3 & 6 & 3 & 9 & 8 & 3 & 50 \\
\hline
\end{array} \\
& 18=1547-46=355 \\
& \underset{F}{1546}=\text { afor } 0= \\
& 19=1546-45=383
\end{aligned}
$$

$$
\begin{aligned}
& \text { Oper } \frac{36}{19,76}=\text { F.M.T.C.T. } \\
& \therefore \text { Oper } 21=14 \text { nisan and } \\
& \text { Opr } 8=1 \text { nioare }=\text { thurn } \\
& 1545^{8}=\text { Way } 0= \\
& 1=1545-44=355 \\
& \begin{array}{lllllllllllll}
1 & 1 & 5 & 7 & 2 & 3 & 2 & & & & & & \\
1 & 1 & 5 & 1 & 8 & 0 & 1 & 0 & 5 & 2 . & 1 & 9 & 1 \\
1 & 6 & 1 & 2 & 1 & 1 & 8 & 9 & 39 & 5 & 3 & 1 & 2 \\
& & & 2 & 2 & 4 & 0 & 8 & 5 & 5 & 6 & 57 & 1
\end{array} \\
& \begin{array}{r}
109 \\
\hline 239 \cdot 174
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Way } 8=14 \text { Misau and } \\
& \text { ape } 25=1 \text { nisau }=\text { Iues } \\
& 2=1544-43=354 \\
& \text { afor } 27 \cdot 37=F_{1} M_{1} \text { J.ET. } \\
& \therefore \text { Qpar } 28=14 \text { hisan ared } \\
& \text { apar } 15=1 \text { hisau }=\text { Sure } \\
& \frac{1543}{T u}=\text { afor } 0= \\
& 3=1543-42=384 \\
& \begin{array}{r}
.09 \\
48.72 \\
32
\end{array} \\
& \text { Qper } 16172=\text { F. M, Y, } Q_{1} \text { T. } \\
& \therefore \text { Opor } 17=14 \mathrm{Misou} \text { aud } \\
& \text { Digitized by Oefarer for Aqvatist Respruaau = Jhurs }
\end{aligned}
$$


em
$\begin{gathered}153 \% \\ T u\end{gathered}=$ Weay $0=$
$9=1537-36=355$

${ }_{15}{ }^{\text {C. }} \mathrm{CW}$. apor $0=$

$$
=61
$$

$10=1536-35=354$

$$
\begin{array}{rlllllllll}
1 & 1 & 6 & 0 & 4 & 8 & 9 \\
1 & 9 & 4 & 3 & 7 & \\
1 & 5 & 0 & 5 & 2 & 19 & 161 & 21 & 2 \\
& 9 & 4 & 4 & 9: & 79 & 397 & 349 \\
\hline
\end{array}
$$

${ }_{F}^{1535}=$ apor $0=$

$$
\begin{array}{r}
15: 61 \\
: 29 \\
72.31 \\
54
\end{array}
$$

$$
=11
$$

$11=1535-34=384$

$$
\begin{aligned}
& \text { apr } 18 \cdot 31=F_{1} M_{1} \text { J.E.T. } \\
& \therefore \text { apr } 19=14 \text { nisau aud } \\
& \text { aper } 6=1 \text { hisare = Jueo }
\end{aligned}
$$

${ }_{150}^{1532}=$ apro $0=$
$14=\mid 532-31=384$
em
$1531=$ Way $0=$
$15=1531-30=354$

$16=1530-29=355$

$$
\begin{gathered}
\frac{7688 \cdot 41}{\text { apr }_{2} 22 \cdot 41=\text { F.M. T.C.T. }} \\
\therefore \text { apr } 23=14 \text { nia aud }
\end{gathered}
$$

$$
\text { Opr } 10=1 \text { nisare }=\text { Friday }
$$

## $c$

$15229-$ afor
$17=1529-28=384$

ular $30=1$ Mioan $=$ Wed
$\sin _{1528}^{\text {sw }}=$ afor $0=$ $8=1528-27=354$.


May $1=14$ nisare aud
afer $18=1$ Nisoue $=$ Thes

$$
\begin{aligned}
& : 26 \\
& \begin{array}{r}
795 \cdot 74 \\
76
\end{array} \\
& \text { apr 19:94= FIM. T. CiT. } \\
& \therefore \text { Opr 20 }=14 \text { Misaus and } \\
& \text { apr } \eta=1 \text { nisare }=\text { Sab } \\
& \begin{array}{l}
\text { in } \\
156 \\
\text { Tu }
\end{array}= \\
& 1=1526-25=355
\end{aligned}
$$

$$
\begin{aligned}
& 1525-=\text { apro }= \\
& 2=1525-24=354
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Opr } 28=14 \text { Nisau aud } \\
& \text { Oper } 15=1 \text { Misau }=\text { Wed }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Way } 6=14 \text { Misau and } \\
& \text { Qar } 23=1 \text { Mioau }=\text { Sab }
\end{aligned}
$$

$$
\begin{aligned}
& \quad \begin{array}{c}
c \\
\text { Su }
\end{array}=\text { apero }= \\
& 5^{\circ}=1522-21=354
\end{aligned}
$$

$$
1521-=\text { eper } 0=
$$

$$
6=1521-20=384
$$


apor $12 \cdot 38=$ F.M. J.C.T.
$\therefore$ Afor $13=14$ Misan aud.
Mar $31=$ Sun


Qpar $19=1$ nisau $=$ Sab

$$
\begin{aligned}
1519 & =\text { offre } 0= \\
\text { Th } & =1519-18
\end{aligned}=384
$$


$\therefore$ Ofor $22=14$ Nisau aud
Apr $q=1$ Misau $=$ Ihurs

$$
\begin{aligned}
& \underset{F}{1518}=\text { wemy } o= \\
& 9=1518-17=354
\end{aligned}
$$



May io.0 5 = F. M. J.C.T.
$\therefore$ Way $11=14$ Misau aud
Digitized by the Cenffortow Acistrestaracou = Wed

$$
\begin{aligned}
& \begin{array}{llllll}
1 & 1 & 5 & 6 & 0 & 2 \\
1 & 9 & 9 & 7 & 8
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 1=1507-6=354 \\
& \begin{array}{r}
13: 52 \\
\vdots 21 \\
\hline 19.28
\end{array} \\
& \begin{array}{l}
\therefore \text { Way } 8 \cdot 28=\text { W.M. T.C.T. } \\
\therefore \text { May } 9=14 \text { nisau aud } \\
\text { Gpar } 26=1 \text { nisau }=\text { Mou }
\end{array} \\
& \begin{array}{c}
C 06 \\
15 a
\end{array}=a \neq 0= \\
& 2=1506-5=354 \\
& \begin{array}{llllllllllll}
1 & 1 & 7 & 1 & 4 & 4 & 6 & & & & & \\
1 & 1 & 6 & 1 & 6^{2} & 2 & 4 & 1 & 4 & 31 & 1 & 9 \\
\hline
\end{array} \\
& \text {-25 } \\
& \begin{array}{r}
\cdot 09 \\
73 \cdot 35
\end{array} \\
& \frac{46}{\text { Opr } 27 \cdot 35=\text { F.M.7.C.T. }} \\
& \therefore \text { apir } 28=14 \text { nioau ane. } \\
& \text { apir } 15=1 \text { Nisare }=\text { Fri. } \\
& \begin{array}{c}
1505- \\
\text { Su } \\
3=1505-4=384
\end{array} \\
& \text { - } 27 \\
& \frac{.09}{7.40} \\
& \text { Qper } 15.40=\text { F.M. T.C.T. } \\
& \therefore \text { apr } 16=14 \text { Nisau and } \\
& \text { apor } 3=1 \text { Misau }=\text { Iues } \\
& \text { Whay } 4 \cdot 21=F_{1} M_{1} y_{1} e_{1} T_{1} \\
& \therefore \text { Way } 5=14 \text { Visau and } \\
& \text { Qpril } 22=1 \text { Nisav }=\text { Mou }
\end{aligned}
$$

- 

Not $\frac{42}{28.70}=$ F,M, YiP,T1
$\therefore$ Qpar $24=14$ Nisau aud
Digitized by the center for Ädventist रeseat̃auc $=F$
the Center for Adver

$$
\begin{aligned}
& \begin{array}{c}
c \\
1497 \\
w
\end{array}=\text { ofor }= \\
& 11=1497-96=384 \\
& \begin{array}{llllllllll}
1 & 1 & 7 & 4 & 7 & 3 & 4 & & & \\
1 & 1 & 7 & 2 & 1 & 9^{3} & 6 \cdot 10 & 300 & 167 \\
2 & 5 & 3 & 9 \cdot & 6 & 3 & 67 & 381 \\
\hline
\end{array} \\
& \begin{array}{r}
: 27 \\
009 \\
\hline 51 \cdot 16 \\
34
\end{array} \\
& \text { Opr } 17.16=F_{1}, M_{1} J_{1} C_{1} T_{1} \\
& \therefore \text { Qpr } 18=14 \text { hisau and } \\
& \text { apr } 5=1 \text { hisau }=\text { Sun }
\end{aligned}
$$

$$
\begin{aligned}
& 12=1496-95=354 \\
& \begin{array}{llllllllll}
11 & 7 & 2 & 9 & 3 & 3 & 9 & 6.10 & 300 & 16 \\
2 & 9 & 2 & 3.5 & 3 & 40 & 02 \\
\hline
\end{array} \\
& 34 \cdot 89 \\
& \frac{129}{\text { Way } 5.85=\text { F. M. T. GIT. }} \\
& \therefore \text { Way } 7=14 \text { hioan and } \\
& \text { aps } 24=1 \text { hisau }=\text { Sab }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
1494 \\
\text { Su }
\end{array}=\text { Ofor } O= \\
& 14=1494-93=384 \\
& \begin{array}{r}
12 \% \\
-0 \%
\end{array} \\
& \begin{array}{r}
43 \cdot 71 \\
19
\end{array} \\
& \text { Qur } \frac{14 \cdot 71=}{14 \cdot M \cdot T \cdot C_{1} T_{1}} \\
& \therefore \text { Qpr } 15=14 \text { nisan and } \\
& \text { Qpr } 2=1 \text { Misau }=\text { sun } \\
& 1493=\text { Way }= \\
& 15=1493-92=355^{\circ} \\
& \therefore \text { Way } 3^{\prime \prime}=14 \text { Misau and } \\
& \text { Digitized by the Center forOppetist Zesgarch } 1 \text { Nisau }=9 a b \text {. }
\end{aligned}
$$

$$
\begin{gathered}
1492 \\
w
\end{gathered}=\text { afor0 } 0=
$$

$$
\begin{aligned}
& { }_{148}^{148}=\text { apr } 0= \\
& 2=1487-86=355
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
.09 \\
.70
\end{array} \\
& \text { apr } \frac{386}{26 \cdot 70}=\text { F,M, J.E.T. } \\
& \therefore \text { afr } 27=14 \text { 久isau and } \\
& \text { apr } 14=1 \text { Hisau }=\text { Sun }
\end{aligned}
$$

$$
\begin{aligned}
& \frac{.09}{67 \cdot 07} \\
& \text { our } \frac{51}{6.07}=\text { F.M.J.C.T. } \\
& \therefore \text { Opr } 17=14 \text { Nisau aud. } \\
& \text { opr } 4=1 \text { Mioan }=\text { Fri. } \\
& 1485=\text { Way } 0 \\
& 4=1485-84=334 \\
& \begin{array}{lllllllll}
11 & 7 & 2 & 1 & 9 & 6.1 & 0 & 300 & 169 \\
& & 6 & 9 & 3 & 9.69 & 3 & 41 & 0 \\
\hline & & 1 & 3 & 5.7 & 9 & 641 & 167
\end{array} \\
& \begin{array}{r}
: 23 \\
51 \cdot 02
\end{array} \\
& \text { way } 4.02=F, M, Y, C_{1} T_{1} \\
& \therefore \text { Way } \quad \overrightarrow{ }=14 \text { Misan aud } \\
& \text { Qpor } 22=1 \text { nisace Jhurs } \\
& \begin{array}{c}
1484=\text { apro= } \\
5 a
\end{array}= \\
& 5=1484-83=353 \\
& \begin{array}{lllllll}
1 & 1 & 7 & 9 & 4 & 8 & 2 \\
1 & 1 & 7 & 2 & 1 & 8 & 6
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
1.09 \\
\hline 503.71 \\
482
\end{array} \\
& \frac{482}{23 \cdot 71}=\text { F.M.J.C.T. } \\
& \therefore \text { Qpr } 24=14 \text { Nisau aud } \\
& \text { apr } 11=1 \text { nisau }=\text { Wou } \\
& 1483=\text { epror }= \\
& 6=1483-82=384
\end{aligned}
$$

$$
\begin{aligned}
& 1481-1=118080{ }_{3}=1 \begin{array}{lllll}
1 & 8 & 8 & 8 & 8
\end{array} \\
& \text { Tu } \\
& 8=1481-80=384 \\
& \begin{array}{llllllllllll}
11 & 7 & 2^{8} & 1^{3} & 9^{8} & 6^{2} \cdot & 1 & 0 & 300 & 1 & 67 \\
& 8 & 3 & 8 & 6 \cdot & 6 & 9 & 147 & 384 \\
\hline & 8 & 0 & 5 & 8 & 2 \cdot & 79 & 447 & 551
\end{array} \\
& \begin{array}{r}
126 \\
.09 \\
\hline 98.68 \\
78
\end{array} \\
& \text { aper } 20 \cdot 68=\text { F.M. Y.C.T. } \\
& \therefore \text { Quor } 21=14 \text { Nisau and } \\
& \text { Quer } 8=1 \text { nissu }=\text { Jues } \\
& \begin{array}{c}
82 \cdot 40 \\
93 \\
\text { may } 9 \cdot 40=F_{1} H_{1} J_{1} G_{1} T_{1}
\end{array} \\
& \therefore \text { May } 10=14 \text { Misou and } \\
& \text { afor } 27=1 \text { nisau }=\text { now } \\
& \begin{array}{l}
1479 \\
=1479-78=354
\end{array} \\
& \frac{124}{36 \cdot 43}+\frac{08}{0.8} \frac{18}{28 \cdot 43} \text { F.M.T.C.T. } \\
& \therefore \text { Opr } 29=14 \text { hisau and } \\
& \text { Apr } 16=1 \text { Misau }=\text { Fri } \\
& { }_{1478}^{{ }^{c}}=\text { aper } 0= \\
& 11=1478-77=384 \\
& \therefore \text { apir } 18=14 \text { Misane aud } \\
& \text { Digitized by the Qujerfor Agrentist Rpseaqisau }=\text { Tues }
\end{aligned}
$$

$$
\begin{aligned}
& \text { way } 5.44=\text { F.M. } \\
& \therefore \text { Way } 6=14 \text { Nisace aud } \\
& \text { april } 23=1 \text { Nisau }=\text { Won } \\
& { }_{14 \%}^{\text {Cu }}=\text { apr }=118124_{0}=104 \\
& 13=1476-75=354 \\
& \begin{array}{lllllllllllll}
1 & 1 & 7 & 2 & 1 & 9 & 6 & 1 & 0 & 3 & 0 & 0 & 1 \\
& 1 & 0 & 2 & 1 & 7 & 5 & 8 & 3 & 2 & 5 & 3 & 8 \\
& 8 & 2 & 4 & 1 & 3 & 6 & 8 & 6 & 2 & 5 & 5 & 5
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { aper } 24.99=\text { F.M.I.E.T. } \\
\text { apr } 26=14 \text { nisau and }
\end{array} \\
& \text { apr } 13=1 \text { nisau }=\text { ab }
\end{aligned}
$$

$$
\begin{aligned}
& \frac{1.09}{83 \cdot 70}+\frac{69}{\operatorname{apr} 14 \cdot 70=\text { F.M.Y.E.T. }} \\
& \therefore \text { apo } 15=14 \text { Misau and } \\
& \text { Oper } 2=1 \text { hisau }=\text { lbed. } \\
& \begin{array}{l}
1474 \\
\text { Th }
\end{array}=\text { Way } 0= \\
& 15=1474-73=353 \\
& 16=1473-72=354 \\
& \text { May } 3 \cdot 71=F, M_{1} J_{1} B_{1} T_{1} \\
& \therefore \text { Way } 4=14 \text { risau aud } \\
& \text { apr } 21=1 \text { Nisau }=\text { Sues } \\
& { }_{F}^{C}+\text { ofir }-= \\
& \therefore \text { Apr } 23^{2}=14 \text { hisau and } \\
& \text { Digitized by th Ocpurfor AOents Rsearanioau = Sun }
\end{aligned}
$$

$$
\begin{gathered}
1472=\text { aper } \\
\text { Su } \\
1 \dot{7}=1472-71=384
\end{gathered}
$$

apor 11:53 $=$ FiM. J.C.T
$\therefore$ apar $12=14$ nisoue aud
War $30=1$ Nisau $=$ Hluers

$$
18=1471-70=354
$$

15,32

$$
\begin{array}{r}
124 \\
009 \\
\hline .23
\end{array}
$$

Qper $30 \cdot 23=$ F.M. Y.E.T.
$\therefore$ Kay $^{3} 1=14$ Nisau and
apor $18=1$ nusuu $=$ bed
$\frac{14 T_{0}^{C}}{T u}=$ afor 0

$$
19=1470-69=384
$$

| 1 | 1 | 8 | 4, | 5 | 9 | 5 | 7 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 1 | 8 | 2 | 7 | 6 | 8.05 | 169 | 145 |
| 1 | 8 | 30.90 | 178 | 5 |  |  |  |  |

$$
\frac{609}{614 \cdot 25} \begin{aligned}
& 90 \\
& \text { apr } 19 \cdot 25=\text { F, M, J.e. T, }
\end{aligned}
$$

$\therefore$ apr $20=14$ Misou and
apr $7=1$ hisac $=$ Sun

$$
\begin{aligned}
1469 & =W \\
W & =1469-68
\end{aligned}=354
$$

$$
\begin{aligned}
& 1468=\text { aporo }= \\
& 2=1468-67=355
\end{aligned}
$$

$\therefore$ apor $27=14$ nioan and

- Digitized by the cegter for Adyentist Reqaronicau = Ued

$$
\begin{aligned}
& \text { opr } \frac{26}{26,37=\text { F.M, Y, S. T, }}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
1467 \\
8 a
\end{array}=\text { apor } 0= \\
& 3=1467-66=384
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apr } 17=14 \text { Nisars aud } \\
& \text { Qpor } 4=1 \text { Nusau }=\text { Woir } \\
& { }_{1466}=\text { Way } 0=1186086 \\
& 4=1466-65=354 \\
& \begin{array}{llllllllllll}
1 & 1 & 8 & 2^{3} & 7 & 6 & 8 & 0 & 5 & 1 & 6 & 9 \\
3 & 3 & 0 & 7 & 4 & 4 & 3 & 1 & 3 & 2 & 2 \\
\hline & & 0 & 7 & 5 & 4 & 4 & 18 & 8 & 16 & 7
\end{array} \\
& \begin{array}{r}
2 \quad 2 \\
-09 \\
\hline 001
\end{array} \\
& \begin{array}{l}
91 \\
86
\end{array} \\
& \text { Way } \frac{86}{5.01}=\text { FiM. M. M T }^{2} \\
& \therefore \text { May } 6=14 \text { Misau and } \\
& \text { apr } 23=1 \text { 久isau }=\text { Suu }
\end{aligned}
$$

$$
\begin{aligned}
& 5=1465-64=35 \\
& \begin{array}{llllllllllll}
11 & 8 & 2^{3} & 7^{6} & 6^{5} & 8.0 & 5 & 1 & 6 & 9 & 14 & 4 \\
3 & 6 & 6 & 1 & 7 & 9 & 3 & 57 & 10 \\
6 & 4 & 2 & 9 & 8 & 4 & 526 & 15 & 5 \\
1 & 5 & 5 & 2 & & &
\end{array} \\
& \begin{array}{l}
23 \\
.29
\end{array} \\
& \begin{array}{r}
\bullet 09 \\
\hline 45.70 \\
22-
\end{array} \\
& \text { Qper } 23 \cdot 90=F \cdot M, T_{1} \text { O. T. }_{1} \\
& \therefore \text { Qpr } 24=14 \text { Nisaue and } \\
& \text { Opr } 11=1 \text { Mesou }=\text { Shurs. } \\
& 6=1464-63=384 \\
& \text { - } 28 \\
& \text { - } 09 \\
& \text { apr } \frac{87}{1.3 \cdot 18}=\text { F.M.T.E.T. } \\
& \therefore \text { apr } 14=14 \text { Misau aud } \\
& \text { apr } 1=1 \text { Nisau }=\text { yues. } \\
& \frac{1463}{1 h}=\text { Weay } 0= \\
& 7=1463-62=354 \\
& \therefore \text { Uedy } 3=14 \text { Misau and } \\
& \text { Digitized by the Cepter for Adventist Resparonsave = Whu }
\end{aligned}
$$

$$
\begin{aligned}
& \text { •1462 }=\text { apor }= \\
& 8^{\prime}=1462-61=383 \\
& \left.\begin{array}{lllllll}
1 & 1 & 7 & 5 & 1 & 7 & 7 \\
1 & 1 & 8 & 2 & 7 & 8.05 & 169
\end{array}\right) 145
\end{aligned}
$$

$$
\begin{aligned}
& 9=1461-60=355 \\
& \begin{array}{llllllllll}
118 & 5 & 7 & 6 & 8.0 & 5 & 169 & 145 \\
1 & 5 & 1 & 3 & 8.32 & 19 & 27 \\
& 79 & 0 & 6 \cdot 37 & 360 & 172
\end{array} \\
& \text { Woy } 8 \cdot 7 \sigma=F, M, Y_{1, ~}^{\text {M }} \text {, } \\
& \therefore \text { may. } 9=14 \text { Misaus and } \\
& \text { aper } 26=1 \text { nisar }=\text { Ued } \\
& \begin{array}{c}
1460=\text { afor } 0=11888 \\
M
\end{array} \\
& 10=1460-59=354
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
109 \\
\hline 75 \cdot 87
\end{array} \\
& \text { apr } \left.\frac{48}{27 \cdot 87}=F_{1} M_{1}\right] \cdot C \cdot T_{0} \\
& \therefore \text { apr } 29=14 \text { Misau aud } \\
& \text { apr } 16=1 \text { Misau = Wear } \\
& \text { - }
\end{aligned}
$$

$$
\begin{aligned}
& 11=1459-58=384 \\
& \begin{array}{lllllllllllll}
11 & 8 & 2 & 7 & 6 & 8 & 0 & 5 & 1 & 6 & 9 & 1 & 4 \\
& 5 & 8 & 4 & 7 . & 0 & 6 & 5 \\
& 8 & 6 & 1 & 5 & 1 & 1 & 8 & 249 & 1 & 4 & 8
\end{array} \\
& \begin{array}{r}
27 \\
\cdot \quad 09
\end{array} \\
& \begin{array}{l}
30.35 \\
13
\end{array} \\
& \text { aper } 17.35=\text { F. M. J.E.T. } \\
& \therefore \text { afor } 18=14 \text { Misau and } \\
& \text { Opr } 5=1 \text { Misau }=\text { Fri } \\
& 143^{-8}=\text { Wlay } 0= \\
& 12=1458-57=355
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
1457=\text { afor } 0= \\
\text { Th }
\end{array} \\
& 13=1457-56=354 \\
& 1189_{6}^{3} 5^{4} 7^{4} 6 \\
& \begin{array}{lllllllll}
118 & 6 & 5 & 7 & 6 & 0 & 5 & 169 & 145 \\
6 & 5 & 8 & 5: 32 & 397 & 12 \\
\hline & 3 & 5 & 3.37 & 566 & 157 \\
& & 5.32 & & &
\end{array} \\
& \begin{array}{r}
125 \\
109 \\
\hline 69.03 \\
44
\end{array} \\
& \begin{array}{l}
\therefore \text { apr } 25.03=\text { F.M. M.NT. } \\
\text { apr } 26=14 \text { nisau and } \\
\text { apr } 13=1 \text { Misau }=\text { Inces }
\end{array} \\
& \begin{array}{c}
1456 \\
\text { Sa } \\
14=1456-55= \\
148
\end{array} \\
& \begin{array}{r}
15 \\
: 57 \\
027 \\
0
\end{array} \\
& \begin{array}{r}
23 \cdot 67 \\
09 \\
\text { aper } 14,67=F_{1} M_{1} Y_{\cdot} \text { P. Th }^{2}
\end{array} \\
& \therefore \text { apr } 15=14 \text { Nisau and } \\
& \text { apr } 2=1 \text { Nisau }=\text { Sab } \\
& \begin{array}{c}
\text { Em } \\
{ }_{145}=\text { Way } 0=119071 \frac{1}{3} 0_{3} 46
\end{array} \\
& 15=1455-54=355 \\
& \begin{array}{llllllllllllll}
1 & 1 & 8 & 2 & 7 & 6 & 8 & 0 & 5 & 1 & 6 & 9 & 1 & 4 \\
& & 7 & 3 & 2 & 3 . & 5 & 9 & 3 & 1 & 4 & 2 & 0 \\
& & 9 & 0 & 0 & 9 & 1 & 1 & 6 & 4 & 48 & 3 & 16 & 6
\end{array} \\
& \frac{.09}{107 \cdot 57} \\
& \frac{104}{\text { Way } 3 \cdot 57}=\text { F.M. Y. P.T. } \\
& \therefore \text { Way } 4=14 \text { Nisau }= \\
& \text { Qper } 21=1 \text { Nisau }=\text { Fri } \\
& { }_{1454}^{C}=\text { apron }=1190_{7} 4_{6} \quad 399 \\
& 16=1454-53=354 . \\
& \begin{array}{lllllllllllll}
1 & 1 & 8 & 2 & 7 & 6 & 8 & 0 & 5 & 16 & 6 & 1 & 4 \\
1 & 7 & 7 & 7 & 9 & 5 & 258 & 8 \\
\hline
\end{array} \\
& \begin{array}{l}
\because 26 \\
\begin{array}{l}
69 \\
61 \cdot 81 \\
39
\end{array} \\
\text { upr } 22.81=\text { F.M.Y.C.T } \\
\text { ur } 24=14 \text { nisau aud } \\
\text { ar } 11=1 \text { Misaue }=\text { Wed }
\end{array} \\
& \frac{1453}{1 u}=\text { aforo }= \\
& 19=1453-52=383
\end{aligned}
$$

$$
\begin{aligned}
& 18=1452-51=355
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { apor } 29,55=\text { Fill } 1 . L_{1} \text { and } \\
& \text { apr } 17=1 \text { Nisar }=\text { Fri } \\
& \begin{array}{ccccccc}
{ }_{14}^{c} \\
{ }_{F}
\end{array}=\text { afr } 0=\begin{array}{llllll}
1 & 1 & 9 & 1 & 5 & 3 \\
1 & 5 & 7 \\
1 & 8 & 2 & 7 & 6 & 8
\end{array} \\
& 19=1451-50=384 \\
& \begin{array}{llllllllllll}
118 & 8 & 7 & 6 & 8.05 & 169 & 145 \\
& 8 & 7 & 7 & 0 & 58 & 120 & 5 \\
& & 1 & 5 & 3 & 8 . & 63 & 289 & 150 \\
& & & 1 & 4 & 79 & 28 & & &
\end{array} \\
& .09 \\
& \begin{array}{l}
3 \\
35 \\
35 \\
\hline
\end{array} \\
& \therefore \text { aper } 18.77=\text { F.M. I.e.T. } \\
& \text { Opor } 7=1 \text { hisare }=\text { heed }
\end{aligned}
$$

$$
\begin{aligned}
& 2=1449-48=355
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
.09 \\
\hline .33
\end{array} \\
& \begin{array}{l}
92 \cdot 33 \\
66
\end{array} \\
& \therefore \operatorname{apr} \frac{6.6}{26.33}=\text { F.H.J.C.T } \\
& \therefore \text { apr } 27=14 \text { nisal and } \\
& \text { apr } 14=1 \text { nisau }=\text { Sab }
\end{aligned}
$$

$$
\begin{aligned}
& \underset{W}{1447}= \\
& 4=1447-46=354
\end{aligned}
$$

$$
\begin{aligned}
& \text { ape } 23=1 \text { nisare }=\text { hed }
\end{aligned}
$$

$$
\begin{aligned}
& 5=1446-5=354 \\
& \begin{array}{llllllllll}
1 & 1 & 9 & 3 & 3 & 4 & 0 & 0 & 1 & 38 \\
2 & 2 & 5 & 3 & 29 & 12 & 32 \\
& & 3 & 3 & 6 & 9 . & 54 & 67 & 154
\end{array} \\
& \text { - } 25 \\
& \begin{array}{r}
.09 \\
-.48
\end{array} \\
& \text { aper } \frac{61}{24 \cdot 48=} \text { F.M. J.C. \% } \\
& \therefore \text { apr } 25=14 \text { Nisau and } \\
& \text { Qpr } 12=1 \text { Nisau }=\text { Suu }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
.09 \\
\hline 39.65 \\
27
\end{array} \\
& \text { opr } 12 \cdot 65=\text { F.M. J.C.T. } \\
& \therefore \text { Ofor } 13=14 \text { Wisau and } \\
& \text { Mar } 31=1 \text { Misau }=\text { Hours } \\
& \begin{array}{l}
1444 \\
\text { Su }
\end{array}=\text { Way } 0=11941728{ }^{2} \\
& 15.19 \\
& \text { - } 24 \\
& \frac{.09}{3.33} \\
& \text { Wery 1: } 3 \text { B }=1, M_{1} J_{1} B_{1} T \\
& \therefore \text { Whay 1: } 33=14 \text { Wisan and } \\
& \text { apr } 19=1 \text { Hisau }=\text { Ued } \\
& \begin{array}{l}
\begin{array}{c}
c \\
1443 \\
M
\end{array}=Q \operatorname{arar} 0
\end{array}=\begin{array}{lllllll}
1 & 1 & 9 & 4 & 4 & 5 & 7 \\
1 & 1 & 9 & 3 & 3 & 4 & 0 .
\end{array} \\
& 8=1443-42=384 \\
& \begin{array}{l}
\frac{77.38}{57} \\
\text { Whr } 20,88=F, H_{1} J_{H} T_{1} \\
\text { apr } 21=14 \text { Nisau au }
\end{array} \\
& \therefore \text { Qpir } 21=14 \text { Nisare aud } \\
& \text { Digitized by the Centeqpadvestst Teseathisau = Suん }
\end{aligned}
$$

$$
\begin{aligned}
& \text { enc } \\
& \begin{array}{l}
1442 \\
T_{U}
\end{array}=\text { 保 } 0=\begin{array}{llllll}
1 & 1 & 9 & 4 & 8 \\
1 & 1 & 9 & 3 & 3^{5} & 4 \\
1 & 0^{2}
\end{array} . \\
& \begin{array}{lllllll}
119 & 3 & 3^{5} & 4 & 0.01 & 38 & 122 \\
1 & 5 & 0 & 6.06 & 263 & 49 \\
& 4 & 8 & 4 & 6.09 & 301 & 171
\end{array} \\
& 9=1442-41=354 \\
& \begin{array}{r}
21 \\
-09
\end{array} \\
& \begin{array}{lll}
6 & 1 \\
512
\end{array} 17 \\
& \text { way 9.17 = F.M. Y.C.I. } \\
& \therefore \text { May } 10=14 \text { nisare and } \\
& \text { apor } 2 \%=1 \text { Nisau }=\text { Sab } \\
& \left.\begin{array}{cccccc}
14_{4}^{c} \\
W
\end{array} \right\rvert\,=\text { afor } 0=1195_{1} 188_{8}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
215.66 \\
188 \\
\text { aper } 27.66=\text { F.M.J.E.T. }
\end{array} \\
& \therefore \text { apr } 28=14 \text { Nisoue and } \\
& \text { apor } 15^{\circ}=1 \text { Nisau = Vod (parobably Yhurs) }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Way } 4=14 \text { Nisau and } \\
& \text { Aper } 21=1 \text { Nisau }=\text { Sab } \\
& 14_{F}^{\sin _{F}^{23}}(8)=\text { may } 0=12011_{8} 7_{4} 9_{5} 2_{2} \\
& \begin{array}{rrrrrrrr}
119 & 3 & 3 & 4 & 0.01 & 38 & 122 \\
8 & 4 & 4 & 5.75 & 204 & 49 \\
120 & 1 & 78 & 5.76 & 242 & 171 \\
1 & 4: 91 & & & \\
& & & \therefore 1 & 29
\end{array} \\
& q=1423-22=354 \\
& \begin{array}{r}
.09 \\
\hline 700.97
\end{array} \\
& \text { whay } \frac{792}{8.99}=F, M,\left(J, Q_{1} T_{1}\right) \\
& \therefore \text { May } 10=14 \text { Nuran and } \\
& \text { aprie } 27=1 \text { nisar }=\text { Tneoday }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{lllllllllllll}
1 & 1 & 9 & 3 & 3 & 4 & 0 & 0 & 1 & 38 & 122 & 2 \\
1 & 8 & 8 & 0 & 0 & 1 & 1 & 2 & 148 & 13 & 3 \\
1 & 2 & 0 & 2 & 1 & 4 & 0 & 1 & 3 & 186 & 2 & 59 \\
& & & & & 5 & 2 & 20 & & & & &
\end{array} \\
& \begin{array}{r}
01 \\
: 01
\end{array} \\
& \text {-09 } \\
& \begin{array}{l}
35.43 \\
27
\end{array} \\
& \text { apor } 28 \cdot 43=\text { F.M. (J.e.T.) } \\
& \therefore \text { Opr } 29=14 \text { hisac and }
\end{aligned}
$$



1)

$$
\begin{aligned}
& \begin{array}{r}
501_{1}^{4} 137^{8} .42 \\
41 \\
43.81
\end{array} 2.20 \quad 3950160 \\
& 592-591=355 \text { days } \\
& \text { - } 25 \\
& 5^{-\pi}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Cale of Ezchuel } \\
& 31.40
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \overline{\text { Tame }}=\text { Sabbath (quily 21) }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
c \\
567=\text { aper. } 0=15144_{2} 16 \% \text { Ezcla.1:1 } 3 \text { ougr. } 50 \text { Tam. }
\end{array} \\
& \text { Th Ezehiel } 1: 1 \text { maiy } \\
& \text { refer is his call to } \\
& \text { tre preest hosd }
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { ofor } 13=1 \text { nigau }=M_{0} \\
& \therefore 5 \text { Tam }=\text { Wed }(\text { Inly 15) O.R. } \\
& \begin{array}{l}
c \\
591 \\
T u
\end{array}=\text { afor } 0=1505_{4} 6_{5} 5,0_{3} \quad \text { Ezck. 8:1 }=6^{\text {Thur., }} 5 \text { Elul } \\
& \begin{array}{r}
591-590=354 \quad \begin{array}{l}
21.04 \\
6.49 \\
14.55
\end{array}
\end{array} \\
& \text { Vision of idolediry }
\end{aligned}
$$

$$
\begin{align*}
& \begin{array}{l}
\text { Tr.Per. }=2.28 \\
\text { W.P. }=1+.55
\end{array} \\
& \begin{array}{l}
\text { apor } 21 \cdot 04=\text { F.M. F.C.T. } \\
\text { aper } 22=14 \text { Misau }
\end{array} \\
& \text { Opor } 22=14 \text { Misare }  \tag{I}\\
& \therefore \text { alor } 9=1 \text { hisar }=\text { Treo. } \\
& \therefore 5^{-E l u l}=\text { Sunday, }(S,-7,8) \\
& \text { Qfer } 21 \\
& \text { now. } 30 \\
& \text { Vee } 31 \\
& \text { Tain } 31
\end{align*}
$$

2) 

$$
590=\text { apro }=150601,5
$$



Mar, $26.5^{3}$
apor $\frac{15}{10.74}$ F. H. Y.C.T. afor. $11=14$ nusau


Oper 24
May 31
Huce 30
Tuly 31
ang 31
Sefti. 30
Oet 81
Lece. 31
Tau. 31
Fet 28 apar $25^{-}$ Tebet


$$
\begin{aligned}
& \text { aper. } 18,20=\text { F.M M: J.e.T. } \\
& \text { Cofr. } 2.71=\text { Con. } \\
& 3.05=\frac{\text { Tr. Per }}{} \text {. } \\
& \begin{array}{l}
29 \\
75
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 590-589=385 \\
& \text { Ger io. } 2 \mathrm{~s} \text { Je. }=\text { F.M. }
\end{aligned}
$$

$$
\begin{aligned}
& 2,22 \text { = Tr.Pes: }
\end{aligned}
$$


4)

$$
\begin{aligned}
& \text { Ve } \\
& 584=\text { Way } 0=15088207 \\
& \text { Th } \\
& \begin{array}{r}
1501137.42 \\
7057.81 \\
\hline 8195.23
\end{array} \\
& 14.81 \\
& \text { - } 32 \\
& \text { - } 09 \\
& 8210.45^{\circ} \\
& \text { Weay } 3,45=F_{1} M_{1} \text { T.E.T. } \\
& \text { Weay } 4=14 \text { hisian } \\
& \therefore \text { Qper } 21=1 \text { hisau }=\text { Tues. }
\end{aligned}
$$

 Oper $2=1$ nisau $=$ leed.

$$
585-584=384
$$

Purnmy of $\mathrm{CiH}_{7}=$
Thusstay, Onyr 7, 10 obs.
$\therefore 5$ Tebet $=$ Sundec\% when messengir arrived in morming
$\therefore$ Erening befone reas 9 abbath when Equbiel's montlo noar apened $14^{\text {th }}$ year ofler cily wos smittur

$$
\begin{aligned}
& \begin{array}{llllll}
1511 & 7 & 8 & 8 . & 37 & 89 \\
& 885.92 & 61 & 172 \\
& 2595 & 1.29 & 150 & 542
\end{array} \\
& \begin{array}{l}
128 \\
109 \\
1
\end{array} \\
& \begin{array}{lllll}
2 & 6 & 1 & 1 & 06 \\
2 & 5 & 9 & 0
\end{array} \\
& \text { aper } 21 \cdot 06=\text { F.M.J.C.T. } \\
& \text { Agar } 22=14 \text { risace } \\
& \therefore \text { apor } 9=1 \text { hisan }=\text { Fri }
\end{aligned}
$$

$\therefore 10$ nis $^{\prime}=$ Bumdayts
5) $586-$ f.page 3

Ezok. $31: 1=11^{\text {thy }}$ yr,,$~$ Suraie

$$
\text { apor } 14=1 \text { hisan }=3 \text { abbath }
$$

Hence 1 Sivar $=$
Wersoge to Pharash
1 Thoth = Sau. 17 (gnue 12)

$$
\begin{array}{r}
126 \\
109 \\
\hline 49.50 \\
20
\end{array}
$$

Wensaqee to Nebuchad negzar
Oper $29.50=$ F.M.T.E.T.
Opar $30=14$ nisaus
$\therefore$ Spar 17 $=1$ Maan $=$ Manday

586 - ef.abore -
Ezob. $26: 1=11^{\text {th }}$ yr, 12 l ?

$$
\text { afor } 14=1 \text { risar }=\text { Sabboth }
$$

ef. Arwer, p.287, note. aloo 1 Tebet $=$ Sabbath also Zeck 8:19

$$
586-585=35-4
$$

$$
586-585
$$

586 , Nusau = apr 14 Sabbath.
1 Iyar = May 14 Mauday.
1 Sibau = Inve 12. Tresday
1 Tamung $=$ Inly 12 . Thursday.
1 ab $=$ ang 10. Friday.
1 Elul = Sefit 9: Sunday.
1 Tisri = Oel 8. Wlouday Concet
1 Heavan $=$ Noo 7. Weduesday
1 Kislen $=$ Llec 6: Thussday.
585 , Tebat $=$ Ian 5. Sabbath.
1 Shebat $=$ Feb 3 Sunday.
1 Adar $=$ Mar 4 Tresday
1 Husan $=$ apr 2 Uedues doy

$$
\begin{aligned}
& \begin{array}{ll}
\text { Ve } \\
590 & \text { apor } 0=15,3320, \text { Egals. } 29: 17=27^{\text {le yr. }} 1 \text { hisan }
\end{array} \\
& \text { Su } \\
& \begin{array}{llllll}
151 & 1 & 7 & 0 & 9.37 & 89 \\
1 & 372 \\
1 & 6 & 24 \cdot 18 & 398 & 179 \\
\hline & 3 & 33 \cdot 55 & 467 & 551 \\
& & 15.60
\end{array}
\end{aligned}
$$

$\begin{aligned} & c \\ & 560 \\ & S_{a}\end{aligned}=$ apiril $O=\begin{array}{llll}5 & 51697 \\ 151 & 1 & 7 & 9\end{array}$
27 Adar
$560-559=384$

$$
\text { B.E, } 559 \text { 2\% Veadar }=(\text { apr } 12)
$$

25 Veadar = (apor 10)

$$
\frac{27 \text { ador }=\text { apr } 12.7 \%(\text { Bab.C.T. }) \text { N.Moou }}{5629}
$$

Ve

$$
\begin{array}{rrrr}
1511709.37 & 89 & 372 \\
5256.44 & 306 & 156 \\
\hline
\end{array}
$$


$\therefore$ afor $15^{\circ}=1$ nisau $=$ Sabbath
But -

$$
\begin{aligned}
& \text { B.E. } 559=27 \text { adar }=\text { War } 18=\text { Woubay } \\
& 25 \text { adar }=\text { Mar } 11=S \text { abbarth } \\
& 28 \text { adar }=\text { Mar } 14.40=\text { (Bab. Qn. Trie }) \\
& \begin{array}{r}
e \\
561-=\text { aquil } O=1516699
\end{array} \quad \text { (Gringel) } \\
& 1511709.37 \quad 89 \quad 372 \\
& \begin{array}{lll}
4902.08 & 362 & 168 \\
\hline 6611.45^{\circ} & 451 & 540
\end{array} \\
& 15.56 \\
& 561-560=354
\end{aligned}
$$

Codar $25=$ War 22 T
adar 27 $=$ Mar 24 Th
N.M. B, R, $\mathrm{T}_{\nu}=$ Mar 24.74

Egek. $1: 2 \quad 5^{\text {th }}$ year $=592 \mathrm{~B}$, e. $\cdot 5^{\text {th }}$ Tanmouz
$592=$ Ine. cone $(M)=$ Luw. leaf
$\begin{aligned} \quad \begin{array}{l}592 \\ (M)\end{array} \quad B_{1} e=\text { May } O= & 1505315 \\ & 1501137^{4} 17\end{aligned}$

$$
\begin{array}{r}
1504139.42 \\
4163.81 \\
420 \\
\hline 1505301.23 \\
14.83 \\
1450 \\
\hline 165
\end{array}
$$

Phar
Nay 31
Lure 30
Tuly 31
Auq 31
Seypt 30
oet 31


$\therefore$ May $2=14 \mathrm{~N}$ isare
152
$50 ? 3$

938 $\quad$| 4147 |
| :---: |
| 407 grom |

$\therefore$ opr. $19=1$ Nisan $=T$
Frome 592 , afor. 19 to
591, apr. $9=855$

353
152
507
93
414
$430=23 \mathrm{drp} \therefore 5$ Tannuzz $=$ Sabbath
409
Ezek. 8:1

$$
6^{6^{\text {th }} \text { year }}=591 \text { B.e. }=5^{\text {th }} \text { Elel }
$$

$591=$ Jul.cone. $(T)=$ Jew. com . $\underset{(T)}{591 \text { B.C. }=\text { April } O=1505650} \begin{array}{r}4513 \\ 45\end{array}$

Ezek. 8:1 Gete year $=599 \mathrm{~B} \cdot \mathrm{C}=5^{\text {oth }}$ Elulf
$590=$ Jul. cone $(w)$ Y Yew.cone
$590 B_{1} e_{1}=$ aperil $0=1$ (w) 06015


591,5 Elnh - 430 day back ti
5-92, 5 Tammung

$$
\begin{aligned}
& \frac{.27}{5670.93} \\
& \frac{5650}{\text { afr. } 20.93+.09}=\text { Gpr. } 21.02=\text { F.M.J.E.T. } \\
& \therefore \text { Ofor } 22=14 \text { nisau } \\
& \therefore \text { epr } 9=1 \text { hisau }=T \\
& \therefore 5 \text { Elul }=2(\text { anp } 2 q) \\
& \begin{array}{rrrr}
1501137.42 & 220 & 395 \\
4518.18 & 389 & 148 \\
\hline 1505655.60 & 609 & 543 \\
15.06 & &
\end{array}
\end{aligned}
$$

$\cdots(T)$

Egele 20:1 $7^{\text {th }}$ year $($ Zedekiah $)=589,10 \mathrm{ab}$.
$589=$ Iul. leap $(T)=100 \cdot \mathrm{~km}$.
$\begin{aligned} & 589 \text { B.e. }=\text { apr. } O= 1506381 \\ &(T) \\ & 1501134\end{aligned}$ $\begin{array}{r}5244.42 \\ 1501137.420 \\ 5256.44 \\ \hline 6393.86 \\ \hline 526 \\ \hline\end{array}$
15.52
$\frac{.26}{6409 \cdot 64}$

$$
\frac{6381}{\text { apr. } 28 \cdot 64+.09}=\text { apr. } 28 \cdot 73=\text { F.M.J.C.T. }
$$

$\therefore$ apr. $29=14$ nisare
$\therefore$ apar. $16=1$ Musare $=$ Eriday
$\therefore 10 a \sigma_{1}=$ Sabbath


Ezek.24:1 $\quad 9^{\text {th }}($ Zedukiah $)=589,10$ Tebet
587 t5 $586=354$
$387=$ dul. come. (2) = Lew, Enn.

Inl. Com.
586 B.C. $=$ apr. $O=$
(M) 1509496

$$
\begin{array}{rrr}
15011137.42 & 220 & 395 \\
6349.08 & 167 & 153 \\
\hline 7486.50 & 387 & 548 \\
15.21 & & \\
.27 & & \\
\hline
\end{array}
$$

7501.98 476 F.M.J.C.T.
ar 25.98
ap.
apr. $26.09=$
$\therefore$ afr. $27=14$ nisave
$\therefore$ afor $14=1$ nisare $=S$


$$
1501137.42 \quad 220 \quad 395
$$

$$
\begin{array}{r}
5994.71 \\
\hline 1507132 \cdot 13
\end{array}
$$

$$
15,54
$$

| .24 |
| ---: |
| 7147.91 |
| 41 |

May $6.91+.09=$ May $7=$ F.M. J.E.T.
$\therefore$ May $8=14$ Misau
$\therefore$ apor. $25=1$ Nisau $=T$
$\therefore 10$ Tebet $=$ Thurs say day of siege

## overs



Ezek. 29:1, $10^{\text {th }}\binom{$ Zedebiah }{ Irocoliah }$=387$ B:C. 12 Tebel
sulbep. $586-585=354 \quad \therefore 12$ Tebel $=$ Sabbath $\quad$ Rumer, P.289.

## 1507842

1501137.42220395 $\begin{array}{llll}6703.44 & 112 & 141 \\ 7840.86 & 332 & 536\end{array}$

## $14: 88$

. 29
56.03
$\frac{42}{\text { apr } 14.03+.09}=$ GiM.J.E.T.
apor. $10^{-}=14$ nisare
Cly burned in $585,7 a b=$ Monday

$$
\text { or } 10 \text { ab = thursday }
$$

Egale. 24:1 $9^{\text {ith }}$ (Tecomiah and $\begin{gathered}\text { Zedakiah }\end{gathered} 10$ Tebet $=588$ (for 1 nirau)

$$
\begin{aligned}
& \begin{array}{l}
\text { e Zedakiath } \\
588=\text { april } O=1506^{5} 74^{6} 6^{9} \\
9 a
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 588-587=384 \\
& \begin{array}{r}
15.60 \\
1.28 \\
764.20 \\
746 \\
\text { Cprit } 18.20=\text { F.M. Y.e.T. }
\end{array} \\
& \therefore \text { Cpor } 19 \text { = Passover }
\end{aligned}
$$

$\therefore$ apr $6=1$ hiean $=$ Wed.

$$
10 \text { Tebet }=\text { Friday }=\operatorname{Tan} 6
$$

> Egek. 30:20

$$
11^{\text {th }}(\text { Zedelaiah })=585 \text { B.C., } 7 \text { Nisare }
$$

$$
585=\text { Lul. leap }
$$

$1 N$ isan $=W \quad \therefore T N$ isan $=T$ day of disaoter $T^{T}=$
Egek, 31:1

$$
\text { 11 ch }(\text { Zedehiah })=585 \mathrm{B.C.} \text {. I Sivan }
$$

, Sivar = Sabbath
$1 N_{\text {crace }}=W$

| Ezele. $32: 1$ | $12^{\text {th }}($ Caphivity $)=585$ r3.e. 1 adar |
| ---: | :--- |
| $32: 17$ | $\therefore$ I Adar $=$ Sabbath $\quad 15$ Adar A Sabbalh |

Ezcle $33: 21$ 1 $12^{\text {th }}$ (captivity) $585-B_{1} e_{1}=3$. Tebet

$$
\begin{aligned}
& 5 \text { Tebet }=\text { Sunday } \\
& 4 \text { Tebet }=\text { Sabbact }
\end{aligned}
$$

Egek. 40:1 $25^{\text {th }}$ (eaphivily) $=592$ B.C. 1 o Nisaus $14^{\text {th }}$ year afler amiting of cily

$$
\begin{aligned}
& \text { F72 Bie. Qpril O }= \\
& \begin{aligned}
& 1512590 \\
& \text { (F) } 881 \\
& 1511709.37 \\
& 885.92 \\
& 1595.29 \\
& 150 \\
& 392 \\
& 170 \\
& \hline
\end{aligned}
\end{aligned}
$$

$$
15.40
$$

10 ab $=3 a b b a t h$ "Seeframe doy" 1Jalé agrues with Wriver, p. 292

572 dul. cone Lew come

$$
\frac{.27}{1610.96}
$$

$$
\begin{aligned}
& \frac{1590}{\text { apr. } 20.96+.09}=\text { apor. 21.05 F.M. J.e.T. } \\
& \therefore \text { arer } 20=14 \text { nisace }
\end{aligned}
$$

$$
\therefore \text { apr } 22=14 \text { nisau }
$$

$$
\therefore \text { ofor } 9=1 \text { hisau }=F \text {. }
$$

572 Ginzel
Aprconj. $=5.23$ G. Q.T.


$$
\begin{aligned}
& 15=2+ \\
& 14=1+ \\
& 13=1+
\end{aligned}
$$

Egek 29:17 $27^{\text {th }}($ eafitivity $)=570$ B.e. 1 Nisan
$570=$ dul. com
(द) Lew $=$ Ent.

$$
\begin{aligned}
& 573-1 N_{\text {iran }}=2 \\
& 372-1 N_{\text {iram }}=1=1 \\
& 571-1 N_{\text {iran }}=T \\
& 570=1 N_{\text {irau }}=M
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
1511709.37 \\
162.4 .18 \\
1698 \\
3333.55 \\
\hline 3367 \\
\hline
\end{array} \\
& 15.59 \\
& \frac{.26}{3349 \cdot 40} \\
& \text { Qpar } \frac{3320}{29.40}+.09=\operatorname{Apr} 29.49=\text { F.M.J.C.T. }
\end{aligned}
$$

$\therefore$ Apr. $30=14$ nisuu
$\therefore$ apr $17=1$ nusau $=M$

Ezels, $26: 1$

$$
11^{\text {th }}(\text { Zedehiah })=586-385
$$

1 Nisan yedr Lu the 11 th of Zedelsiah there

$$
\begin{array}{ll}
587 & \text { apr.25 T } \\
586 & \text { apr.14 S }
\end{array}>354
$$

586 , Nisan = aper 14 S
1 Iyar $=$ May $14 \quad M$
1 Swar $=$ June 12 T
$\begin{aligned} 1 \text { Tammuz } & =\text { Fuly } 12 \mathrm{~T} \\ 1 \text { ab } & =\operatorname{ang} 10 \mathrm{~F}\end{aligned}$
1 Elul
1 Tisi $\begin{array}{lll}\text { Sept } & 9 & 2 \\ \text { Oet } & 8 & M\end{array}$
1 Hesoou $=$ Now 7 W )
1 Kisleu $=$ Dee 6
$T$
5851 Tebet $\left.\begin{array}{rl} & =\operatorname{Jan} 3 \\ 1 \text { Shebat } & =\text { Feb } 3\end{array}\right)$
1 adar $=\operatorname{Mar} 4 \mathrm{~T}$ )
5851 Nisar $=$ apr 2 W were hivo months that begau with tre $S$ abbalh - tre first and leñth. quas much ao tho leñet is on the parophet' mind on aceomnt of the singe of the eily, Lebet is dinbitess neant. of. hruer, $p, n 89$, not.. Also Zech 8:19

$$
\begin{aligned}
& \begin{aligned}
\text { Egeh. } 29: 17 \quad 31^{\text {st }}(\text { eaphivity })=566 \text { B.e. } 1 \text { Nisau } & 566=\text { Jul. eon } \\
F & =\text { Lew em }
\end{aligned} \\
& \begin{array}{r}
\text { Thle } B_{1} e_{1}=\text { aprie } 0=1514781 \\
3072
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 14.81 \\
& \frac{129}{4795.65} \\
& \text { afor. } 14 \cdot 65+09=\text { eapr } 14.94 \text { F.M. J.e. T. } \\
& \text { aper } 16=14 \text { nisan } \\
& \therefore \text { apor } 3=1 \text { neoure }=S
\end{aligned}
$$

$$
567=\text { Inel come }
$$

$$
(T)=\operatorname{ten} \theta \operatorname{con}
$$

Nag. $1: 12^{\text {nd }}$ Sarms 1 Et Elul $=319$

$$
519=\text { Iule eone }
$$

$$
\text { Mayo } 519 \text { B.e. }=1531978
$$

| 1522981.33 |
| ---: |
| 9686.08 |
| 1531967.36 |
| 509 |
| 157 |

$518=\operatorname{apr} .30=$
(1)

$$
\begin{aligned}
& 1532813 \\
& 10032 \\
& 1522281.33 \\
& 10040.40 \\
& 1008 \\
& \hline 32321.73 \\
& \hline 3011
\end{aligned}
$$

$\therefore$ Mays $6=14$ hisaue
$\therefore$ Qpar $23=1$ Hisau $=M$.

$$
\begin{align*}
& \therefore 24 \text { Elul }=\text { Th } \\
& \therefore 21 \text { Turi }=\text { Thi } \\
& \therefore 24 \text { Rusleu }=14 \\
& \therefore 24 \text { Shebat }=\text { Th }
\end{align*}
$$

$$
\therefore \text { Ist } \bar{A} \text { lul }=\text { Tues. }
$$

$$
520-519=384
$$

$15 B 6583$
1528

Epr
$\therefore$ appr $4=1$ nisau $=T$
$\therefore 1 E \ln =W$

$$
\frac{7}{12}=\operatorname{Mar} 31
$$

$$
\therefore 24 \text { Elul }=\text { Fridicy } \quad(2.9 .)
$$

$\therefore 24$ Elul $=$ Fridiuy $\quad($ m. 9.$)$
$\therefore 21$ Tisri $=$ Wed

$$
354
$$

$\therefore 24$ kisler $=$ Tues.

$$
\begin{aligned}
& \text {-Ezela } 1: 130^{\text {th }} \text { (eaptirily) } 567 \text { B.e. } 5 \text { Tam. } \\
& \begin{array}{r}
567 \text { B.e. }=\text { Afil } O=1314416 \\
(T) \\
2707
\end{array} \\
& \begin{array}{rrrl}
1311709.37 & 89 & 372 \\
2716.81 & 239 & 175 \\
4426.18 & 328 & 547
\end{array} \\
& 14.86 \\
& +27 \\
& 4441 \cdot 31 \\
& \text { Qor. } \frac{16}{25,31} \neq 09=\text { Qpor, } 25.4 \text { FiM. J.e.t. } \\
& \therefore \text { Opr } 26=14 \text { nisau } \\
& \therefore \text { apor } 13=1 \text { Nisau }=H \\
& 5^{\text {th }} \text { Tane }=W
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
\text { in } \\
M
\end{array}=\text { apor } 0=1374525 \\
& \begin{array}{r}
1371675.29 \\
2864.47 \\
4539.76 \\
13.54 \\
457 \\
\end{array} \\
& \text { Vesau } 16 \quad 14 \\
& \text { Iyar } \frac{29}{50} \\
& \begin{array}{l}
25 \\
.99 \text { lovilicde correction }
\end{array} \\
& \begin{array}{l}
55.63^{5} \\
\frac{20}{\text { apr } 30.65}=F_{1} M_{1}\left(J_{\cdot} \cdot R_{1}\right)
\end{array} \\
& \therefore \text { Way } 1=14 \text { Misan } \\
& \therefore \text { Opirel } 18=1 \text { Nisar }=W \\
& \therefore 7 \text { Sioner (Pewliēnt) }=\text { Friduep }
\end{aligned}
$$

$$
\begin{aligned}
& \text { apr 30.02 } \\
& \frac{\text { apr } 15.68}{14.34}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Conj. }=\text { paper } 4.70 \\
& \begin{array}{l}
e \\
598 \\
5 u
\end{array} \text { apr } 0= \\
& \begin{array}{l}
\text { 40. } \\
\text { apr } 9.40 \\
\text { Mar } 24.89
\end{array}
\end{aligned}
$$

Conj. $=$ Mar 24.89
$\frac{\text { Mar } 24.89}{15.51}$
$\begin{aligned} & 4.97 \\ & 1.26 \\ & 3.09 \\ & 3.02 \\ & 30.02=\text { F.M.J.C.T. } \\ & 1=14 \text { isar }\end{aligned}$
apr $18=1$ nioau $=$ Sc


$$
\begin{aligned}
& \begin{array}{c}
C \\
590 \\
W
\end{array}=\text { afor } \sigma=\begin{array}{lllll}
4 & 8 & 7 & 8 \\
150 & 6 & 0 & 1 & 5 \\
15 & 0 & 1 & 1 & 3
\end{array} \\
& 590-589=383 \\
& \text { Opr 10.73 } \\
& \begin{array}{r}
\text { Mar } 26.53 \\
15.20
\end{array} \\
& \begin{array}{rrrr}
15060 & 395 \\
15011 & 137.42 & 220 & 36 \\
48 & 72.55 & 333 & 136 \\
6009.97 & 553 & 531
\end{array} \\
& \text { Conj. }=\text { Mar } 26.53 \text { J.C.T. } \\
& \begin{aligned}
& \therefore \text { Mar } 29=14 \text { nisau } \\
&=1 \text { nisare }=S
\end{aligned} \\
& \begin{array}{l}
\text { A } \quad \begin{array}{l}
\text { Ve } \\
\text { Th }
\end{array}=a p \\
589-588=355
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 5244
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
588=\text { Qer } 0=1506609 \\
\text { sa }
\end{array}=154 \\
& 588-587=384 \\
& \begin{array}{r}
\text { afor } \begin{array}{r}
18.20 \\
2.71 \\
=15.49
\end{array}
\end{array} \\
& 1501137.42 \quad 220 \quad 395 \\
& \begin{array}{llll}
5610.81 & 250 & 144 \\
6748.23 & 470 & 539
\end{array} \text { Corj. }=\text { afr } 2.71 \\
& \begin{array}{r}
15: 60 \\
: 28 \\
.09 \\
\hline 64 \cdot 20
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { Ve- } \\
587 \\
9 \text { u }
\end{array}=\begin{array}{l}
600 \\
1507 \\
150 \\
1501
\end{array} \\
& 587-586=354 \\
& \text { Hey } 7.00 \\
& \frac{\text { of } 21.69}{15.31} \\
& 1301137.42 \quad 220 \quad 390^{\circ} \\
& \begin{array}{lll}
5994.71 & 223 & 165 \\
7132.13 & 443 & 560 \\
15.54
\end{array} \quad \text { Conj. = Ofr } 21.69 \\
& \begin{array}{l}
\frac{24}{48 \cdot 09} \\
\frac{41}{\text { May } 7.00=\text { F.M.J.e.T. }} \text { May } . ~
\end{array} \\
& \text { May8 = } 14 \text { nioan } \\
& \therefore \text { apor25 }=1 \text { nisan }=\text { Tu } \\
& \begin{array}{c}
c= \\
M_{0} \\
M 0
\end{array}=\text { Oper } 0= \\
& 586-585=354 \\
& \text { apr } 26.07 \\
& \frac{11.40}{14.67} \\
& \begin{array}{llllll}
150 & 7 & 4 & 7 & 6 \\
1 & 50 & 1 & 1 & 3 & 7
\end{array} \\
& 1501137.42 \quad 220 \quad 395 \\
& \begin{array}{rll}
6349.08 & 167 & 153 \\
86.50 & 387 & 548
\end{array} \quad \text { Conj. }=\text { Afr } 11.40 \\
& 15.21
\end{aligned}
$$

$$
\begin{aligned}
& \text { Conj }_{1}=\text { apr. }^{\circ} 8.27 \\
& \text { apr 22.39 } \\
& \frac{8.27}{14.10} \\
& \begin{array}{r}
109 \\
\hline 594.3 \%
\end{array} \\
& \frac{572}{a \operatorname{ser} 22 \cdot 37}=\text { F.M.J.E.T. } \\
& \text { apr } 23=14 \text { nisau } \\
& \therefore \text { Oper } 10=1 \text { msau }=\text { S } \\
& \begin{array}{c}
58^{c} 2 \\
9 a
\end{array} \text { Cepr. } 0=1508937 \\
& \begin{array}{r}
1501137.42 \\
7996.08 \\
7933 \\
\hline 8933.50 \\
\\
\\
\\
\\
\\
\end{array} \\
& \begin{array}{l}
{ }^{43} \\
\text { apor } 12.05
\end{array} \\
& \frac{\operatorname{Mar} 28.30}{14.75} \\
& \begin{array}{r}
15: 16 \\
130 \\
1009 \\
949.05 \\
939
\end{array} \\
& \text { apor } 13=14 \text { nisau } \\
& \therefore \text { Mar } 31=1 \text { nisau }=T h
\end{aligned}
$$

$$
\begin{aligned}
& \text { Su } 1501137.42 \quad 220 \quad 395 \\
& \begin{array}{l:lll}
8179.97 & 346 & 158 \\
\hline 93 & 7.39 & 566 & 553
\end{array} \\
& \text { Conj. }=\text { Oper } 14.99 \\
& \text { aper } 30.05 \\
& \text { afor } \frac{14.99}{15.06} \\
& \begin{array}{l}
126 \\
33.05^{2} \\
030
\end{array} \\
& \begin{array}{l}
\text { apr } 30.05=\text { F.M.J.C.T. } \\
\text { Opr } 31=14 \text { nisau } \\
\therefore \text { Opr } 18=1 \text { Nisau }=W
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& T u=\text { apro }=1501137.42 \quad 220395 \\
& \begin{array}{lll}
8534.34 & 290 & 146 \\
9671.76 & 510 & 541 \\
15.57
\end{array} \quad \text { Conj. }=\text { afor. } 4.19 \\
& \begin{array}{cr}
\text { Oper } & 19.70 \\
= & \begin{array}{l}
4.19 \\
15.51
\end{array}
\end{array} \\
& \begin{array}{l}
e \\
59^{9} 9 \\
w
\end{array} \\
& 1501137.42 \quad 220 \quad 395 \\
& \text { aper } 19.90=\text { F.M.J.e.T. } \\
& \text { ofer } 20=14 \text { nivan } \\
& \therefore \text { afor } 7=1 \text { nioqe }=3 \mathrm{w} \\
& \text { apr } 9.09 \\
& \frac{\text { Mar } 24.69}{15.40} \\
& \begin{array}{r}
128 \\
109 \\
\hline 87.20
\end{array} \\
& \text { Conj. }=\text { Mar } 24.69
\end{aligned}
$$



$$
\begin{aligned}
& \text { apr } 21.06 \\
& \begin{array}{r}
128 \\
611.09 \\
5-90
\end{array} \\
& \text { Apr } 21.06=\text { F.M.J.C.T. } \\
& \text { Apr } 22=14 \text { Nisan } \\
& \therefore \text { Apr } 9=1 \text { hisau }=F \\
& \begin{array}{c}
c_{9} \\
s_{1}
\end{array}=\text { aero }=15129255
\end{aligned}
$$

$$
\begin{aligned}
& \text { vapor } 11=14 \text { Kisau } \\
& \underbrace{58^{8^{2}}}_{1} \frac{1}{18} \\
& \therefore \text { Mar } 29=1 \text { Nisare }=\text { In }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rlll}
1511709.37 & 89 & 372 \\
1624.18 & 378 & 179 \\
3333.55 & 467 & 551 \\
15.60
\end{array} \quad \text { Conj. }=\text { afr } 14.03 \\
& \begin{array}{l}
\text { apr } 29.50 \\
\text { apr } 14.03 \\
15.47
\end{array} \\
& \begin{array}{l}
\text { apr } 29.50 \\
\text { apr } 14.03 \\
15.47
\end{array} \\
& \begin{array}{r}
126 \\
49.59 \\
\hline 4900
\end{array} \\
& \text { apr } \frac{20}{29 \cdot 50} \text { F.M. J.e.T } \\
& \operatorname{Conj}_{\text {. }}=\operatorname{Mar} 26.11 \\
& \begin{array}{c}
41 \\
\text { Op } 10.64 \\
\text { Hard } 26.11 \\
\hline 15.53
\end{array} \\
& \text { ape } 30=14 \text { bison } \\
& \therefore \text { apr } 17=1 \text { Nisan }=\text { lou. } \\
& \begin{array}{r}
e \\
569-\text { apr } 0=1513677 \\
M \\
1511709
\end{array} \\
& \begin{array}{rrrr}
1511709.37 & 89 & 372 \\
1978.55 & 322 & 167 \\
\hline 3687.92 & 411 & 539 \\
& 15.37
\end{array} \quad \text { Conj. }=\text { apr } 2.69 \\
& \text { apr } 17.66 \\
& \frac{2.69}{14.97}
\end{aligned}
$$

$$
\begin{aligned}
& \text { 'Vo } \\
& 2372 \\
& 568=M_{\text {ay }} 0=1514081 \\
& \begin{array}{r}
1511709.37 \\
2.362 .45 \\
4091.82 \\
\\
\\
\end{array} \\
& \text { May }^{3} 6.34 \\
& \frac{\text { aper } 21.71}{14.63} \\
& \begin{aligned}
\begin{array}{l}
87 \cdot 34 \\
81 \\
\text { may } 6 \cdot 34
\end{array} & =\text { F.M. J.C.T. } \\
\text { may } 7 . & =14 \text { nisau } \\
\text { apr } 24 & =1 \text { nisau }=1
\end{aligned} \\
& \text { Conj, }=\text { afr. } 21.71 \\
& \text { evar, } \\
& \begin{array}{r}
29 \\
75 \\
103 \\
\hline 2.07
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
25.40 \\
11.36 \\
\hline 14.04
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { ape } 14.74 \text { =F.M.J.C.T. } \\
& \text { apr } 15=14 \text { Nisau } \\
& \text { oper } 2=1 \text { Misam }=F
\end{aligned}
$$

$$
\begin{aligned}
& \text { mar }^{3} 2.68
\end{aligned}
$$

$$
\begin{aligned}
& \text { Aper 22.36 } \\
& \because \frac{7.58}{14 \cdot 78}
\end{aligned}
$$


2403 1311709 $\begin{array}{llll}2391.98 & 324 & 372 \\ 4101.35 & 413 & 591\end{array}$
4101.35
-37
-21

- 26
. 09

It 14 the interoab nould bie much more thare 16 m $12 \sqrt{13} 0 / 14 \sqrt{15}$

$$
\begin{aligned}
& \begin{array}{l}
\text { Ve } \\
568=\text { July } 0= \\
w
\end{array}=
\end{aligned}
$$


$\begin{aligned} & \text { SG7 } \\ & \text { Th }\end{aligned}=$ Qpril $O=\begin{array}{llll}13 & 270 \\ 13 & 5 & 11 & 70\end{array}$

$$
\begin{aligned}
& \begin{array}{r}
1311709.37 \\
2716.81 \\
4426.18 \\
4398 \\
15.42 \\
1.04
\end{array} \\
& \begin{array}{r}
.09 \\
.73
\end{array} \\
& \text { apar. } \frac{16}{25.73} \text { FF.M.J., C.T. }
\end{aligned}
$$



$$
\begin{aligned}
& \begin{array}{r}
e \\
563 \\
T u
\end{array} \quad \begin{array}{r}
4168 \\
1515877 \\
15117
\end{array} \\
& \begin{array}{rl}
1511709.37 & 89 \\
4163.81 & 45 \\
\hline 5873.18 & 134 \\
& 15.48
\end{array} \\
& \text { Conj. }=\text { Mar } 27.67 \\
& \begin{array}{l}
\text { Mor } 12.05 \\
\text { Mar } \frac{47.67}{15.38}
\end{array} \\
& \begin{array}{ll}
V e \\
562 \\
56
\end{array} \quad \begin{array}{l}
453.3 \\
6
\end{array} 2.52 \\
& 5 \frac{562}{W}=\text { apr } \\
& 14.71 \\
& \begin{array}{r}
\text { apor } 31.01 \\
\frac{15.49}{15.52}
\end{array} \\
& \begin{array}{r}
\text { apor } 31.01 \\
\frac{15.49}{15.52}
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \frac{\cdot 09}{73 \cdot 01} \\
& \frac{42}{\text { aper } 31 \cdot 01=\text { F.M.J.e.T. }} \\
& \text { May } 3 \text { 2 }=14 \text { nioan } \\
& \text { Oper } 19=1 \text { nisau }=S
\end{aligned}
$$

$$
\begin{aligned}
& \text { Conj. }=\text { Qpr } 4.01 \\
& \begin{array}{l}
\text { e } \\
560 \\
9 a
\end{array}=\begin{array}{llllll}
151 & 6 & 2 & 6 & 4 \\
1 & 7 & 3 & & & \\
151 & 1 & 7 & 0 & 9.37 & 89 \\
5 & 2 & 55 & 6.44 & 306 & 156 \\
6 & 9 & 6 & 5.81 & 395 & 528 \\
& & 15.27 & &
\end{array} \\
& \text { - } 30 \\
& \begin{array}{c}
.09 \\
81.47
\end{array} \\
& \begin{array}{c}
39 \\
\text { apr } 8.47
\end{array} \\
& \frac{\text { Mar } 24.70}{14.77}
\end{aligned}
$$

$$
\begin{aligned}
& \text { Conj. }=\text { Mar } 24.70 \\
& \text { aper } \frac{73}{8.47=} \text { F.M.J.e.T, } \\
& \text { Ope } 9=14 \text { hisau } \\
& \text { Mar } 27=1 \text { Misau }=\text { Su } \\
& \text { Cong. }=\text { Opor } 12.72 \\
& \begin{array}{lll}
\text { apar } 27.14 \\
12.72 \\
14.42
\end{array} \quad \begin{array}{ll}
\text { apor } 27.14 & =\text { F.M.J.C.T } \\
& \text { apr } 28 \\
& \text { Opr } 14 \\
&
\end{array}
\end{aligned}
$$

A

$$
\begin{aligned}
& \text { Conj= afr } 2.32 \\
& \text { afr } 16.28 \\
& \begin{array}{r}
29 \\
\hdashline \quad 09
\end{array} \\
& 19 \cdot 28 \\
& \frac{2.32}{13.96} \\
& \text { Ve } \\
& 557-\text { May } 0=1518099 \\
& \text { Tu } \\
& \begin{array}{r}
1311709.37 \\
6378.61 \\
6096 \\
\hline
\end{array} \\
& \text { - } 25 \\
& \begin{array}{l}
103 \cdot 12 \\
99.12 \\
\text { May } 4 \cdot 12=\text { F.M.J.C.T. } \\
\text { May } 5 \\
\text { apr 22 }
\end{array}=14 \text { Nisan }=1 \text { Nisau }=\text { Tu } \\
& 777 y^{3} 4.12 \\
& \text { ofer } \frac{20 \cdot 18}{13.94}
\end{aligned}
$$

$$
\begin{aligned}
& \text { - } 27 \\
& \begin{array}{l}
.09 \\
.65
\end{array} \\
& \text { Apr 23.65 } \\
& \therefore \frac{9.36}{14.29}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
1009 \\
103 \cdot 12 \\
99 \cdot 12
\end{array} \\
& \begin{array}{l}
1009 \\
103 \cdot 12 \\
99 \cdot 12
\end{array} \\
& \begin{array}{l}
10.09 \\
99 \cdot 12 \\
\text { May } 4 \cdot 12=\text { F.M.J.C.T. } \\
\text { May } 5 \\
\text { Opr 22 }
\end{array}=14 \text { Misam }=1 \text { Misau }=\text { Tu } \\
& \text { Cong. }=\text { apr } 20.18 \\
& \underbrace{20} \quad \frac{82}{82} \\
& \begin{aligned}
\text { Oper } 16 \cdot 28 & =\text { F.M.J.C.T. } \\
\text { opr } 17 & =14 \text { Mieare }
\end{aligned} \\
& \text { aper } 4=1 \text { nisam }=W \\
& \begin{array}{c}
68 \\
77 \\
\hline 1.45
\end{array} \\
& \begin{array}{l}
\begin{array}{l}
44 \\
\text { Ofor } \\
113.36 \\
11 \text { ar } \\
\hline
\end{array} \frac{29.38}{14.98}
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { May } 32.37 \\
& \frac{\text { aper } 17.10}{15.27}
\end{aligned}
$$

Conj. Cor 3.71

$$
\begin{aligned}
& \text { Veg } \\
& 549- \\
& F
\end{aligned}
$$

$$
\begin{aligned}
& \text { apr } 20.96 \\
& \text { " } \begin{array}{ll}
20.96 \\
\frac{5.42}{15.54} & \text { apr } 20.96 \\
& \text { apr } 22
\end{array} \\
& \text { Conj, fr } 5.42 \\
& \begin{array}{l}
41 \\
\text { apr } 10.24 \\
\text { Mar } 26 . \\
\frac{15.24}{}
\end{array} \\
& \begin{array}{r}
9.09 \\
905.24 \\
895
\end{array} \\
& \begin{array}{l}
\text { afr } 10 \cdot 24=\text { F.M.J.E.T. } \\
\text { afr } 11 \\
\text { Mar } 29
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text { for } 28.95 \\
& \text { if } \frac{14.02}{14.93}
\end{aligned}
$$



| 1361103.33 | 196 | 242 |  |
| ---: | ---: | ---: | ---: |
| 2834.94 | 354 | 305 |  |
| 3938.27 | 550 | 547 | 938.27 |
| 15.40 |  |  | .13 |
|  | .27 |  | 30 |
| 54.03 |  |  | 38.79 |

21.03 5.79
$15.24=W . P$.

$$
\text { aper } 21.03=\text { F.M.J.C.T. }
$$

$$
\text { Qper } 22=14 \text { nisan }
$$

$$
\text { afer } 5.79=\text { Conj. J.C.T. }
$$

$$
\therefore \text { aper } 9=1 \text { nisau }=\text { Su }
$$

$$
\begin{aligned}
& 21 \\
& 75
\end{aligned}
$$

292.63
.04
.32
.09
293.08

## 298

apr $10.61=$ F.M.J.C.T.
Oper $11=14$ nisau
$\therefore$ Mar $29=1$ nisan $=T$

$$
\begin{aligned}
& \begin{array}{r}
\quad \begin{array}{r}
356 \\
q 7 r-a p r o \\
\text { Tu }
\end{array}=136466 \\
136110
\end{array} \\
& \begin{array}{l}
28.47 \\
12.99 \\
\hline 13.48=\text { W.P. }
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
01 \\
75
\end{array} \\
& \therefore \text { apr } 16=1 \text { nisau }=W \\
& 2.78=\text { Tr. Per. }
\end{aligned}
$$

$976=$ Opr $0=$
$T$
$\frac{C}{17.64}$
2.67
$14.97=$ W.P.
3926
136
1361

5

## 29

| 5030.97 | 215 | 34 |
| ---: | ---: | ---: |
| 15.38 | 411 | 54 |


. ${ }^{e}$. 65
$\begin{aligned} 985-=\text { apar } 0= & 1361742 \\ \text { Sa } & 1361103 .\end{aligned}$

| 1361103.33 | 196 | 242 |
| ---: | ---: | ---: | ---: |
| 649.67 | 231 | 311 |
| 753.00 | 427 | 553 |
| 15.47 |  |  |

26.81
11.66
$15.15=$ W.P.

| 53.00 |
| :---: |
| $: 28$ |
| $: 29$ |
| 09 |
| $\frac{53}{42}$11.66 <br> aper $11.66=$ Cong.J.C.T. |

$136^{16} / 13 / 14 /^{15}$

34
75 $\frac{202}{3.11}=$ Tr. Per
${ }_{984}^{c}=$ apr $0=13621004$
984
$M$

| 1361103.33 | 196 | 242 |
| ---: | ---: | ---: |
| 1004.04 | 175 | 300 |
| 2107.37 | 371 | 542 |
| $15: 10$ |  |  |
| 2.289 |  |  |


$\begin{array}{r}v \\ 983\end{array}=$ May $0=1362592$
Tu 136110
15.84
1.37
$14.47=W . T$.
Oper $15.84=$ F.M.T.C.T.
Aper $17=14$ hisan
$\therefore$ aper $4=1$ hisau $=W$



$$
\begin{aligned}
& \begin{array}{r}
9384 \\
c \\
990 \\
S u
\end{array}=\text { aper } 0=\begin{array}{l}
1359915 \\
1350531 .
\end{array} \\
& \begin{array}{rrrr}
\text { Su } & 1350531.38 & 327 & 264 \\
9390.73 & 322 & 284 \\
\hline 9922.11 & 649 & 348
\end{array} \\
& \begin{array}{l}
14.87 \\
.26
\end{array} \\
& \begin{array}{l}
.26 \\
.09 \\
.33
\end{array} \\
& \begin{array}{lc}
22.33 \\
8.24
\end{array} \quad \frac{\text { apr } 22.33=\text { F.M.J.C.T. }}{14.09 \text { W.P. }} \quad \text { aper } 23=14 \text { Misau } \\
& \therefore \text { aper } 10=1 \text { nisau }=M
\end{aligned}
$$

$$
\begin{aligned}
& \therefore \text { Mar } 30=1 \text { nisaue }=S_{u} \quad 2^{28} 29 \cdot 30 \quad 101
\end{aligned}
$$







C
$\frac{993}{W}-$ Apr $0=1358820$
${ }_{99}^{c}=$ apr o $0=1359185$
$\begin{gathered}991 \\ 9 a\end{gathered}=$ May $0=1359580$
$\begin{aligned} & C^{c} \\ & q 74 \\ & S_{a}\end{aligned}=$ apar $0=1365759$

$$
\begin{aligned}
& 59 \\
& 03 .
\end{aligned}
$$

| 1361103.33 |
| ---: |
| 4665.83 |
| 496 |
| 5769.16 | 14.86 $\begin{array}{r}.09 \\ \hline .37\end{array}$ 69.16


| $14: 86$ |
| ---: |
| $: 26$ |
| 84.37 |
| 59.38 |

$: 79$
$: 29$
70.3
59

| $23: 37$ |
| :--- |
| 11.33 |
| $14.04=$ W.P. | aper $25.37=$ F.M.J.E.T.

apr $11.33=$ Conj. J.C.T. aper $26=14$ nisare
$\therefore$ Ofr $13=1$ nisare $=W$

67-

$V$
975
$F$ $\begin{array}{r}432 \\ 13\end{array}$

| 1103.33 | 196 | 242 |  |
| ---: | ---: | ---: | ---: | ---: |
| 4311.47 | 188 | 322 |  |
| 414.80 | 384 | 564 | 414.80 |
| 15.19 |  |  | .53 |


| May 6.31 |
| :--- |
| 21.68 |
| $14.63=$ W.P. |

30.31
24
May $6.31=$ F.M.J.C.T.
May $r=14$ nisan

$\therefore$ aper $24=1$ nisan $=8 a$


$$
\begin{aligned}
& V \\
& 904=\text { apr } 0=1391327 \\
& W \\
& 1382247.24 \\
& 9095.42
\end{aligned} 327
$$

$$
\begin{array}{rr}
334 & 197 \\
35 & 360
\end{array}
$$

$$
\begin{array}{rrrr}
c \\
902 \\
F
\end{array}=a p r 0=\begin{array}{rrrr}
13920 & 57 & 026 \\
1382 & 247.24 & 334 & 197 \\
9804.16 & 324 & 337
\end{array}
$$

$\qquad$

$$
\text { - } 9 V=\operatorname{May} 0=
$$

$i$
$\frac{914}{e}=$ apr $0=$
$913-$ apr $0=$
$\begin{aligned} & 912 \\ & \text { Sn }\end{aligned}=$ May $0=$
${ }_{M}^{911}=$ afr $0=$

```
- \(\frac{910}{T u}=\) May \(0=\)
```

1
$909-=$ apron $=$
${ }_{F}^{C}=$ apr $0=$
$v$
$907=$ May $0=$
C.
$\begin{aligned} & 906 \\ & \text { Sue }\end{aligned}=$ apr $0=$

$$
\begin{aligned}
& \begin{array}{r}
.895 \\
\text { su }
\end{array}=\text { aper } 5=1795 \\
& \text { Su } 1 \quad \begin{cases}39461 \\
39281\end{cases} \\
& \begin{array}{rrr}
392819.19 & 204 & 174 \\
1801.37 & 150 & 373 \\
620.56 & 354 & 547
\end{array} \\
& \begin{array}{rr}
.99 & 620.56 \\
: 27 & .69 \\
.09 & .00 \\
.91 & .09 \\
\hline
\end{array} \\
& \begin{array}{ll}
21.91 \\
7.64
\end{array} \quad \begin{array}{r}
35.91 \\
14.27
\end{array} \quad \begin{array}{l}
14.91 \\
\hline
\end{array} \quad \text { F.M. P. J.e.T. } 21.91 \text {. } \\
& \text { apr } 23=14 \text { Nisan. } \\
& \frac{21.64}{\frac{14}{\text { apr } 7.64=\text { Conj. J.C.T, }} \text {, }, \text {, }} \\
& \therefore \text { apr } 10=1 \text { Nisau }=M \\
& )^{7^{4}}\right)^{8} / 10 \\
& \begin{array}{l}
8 e^{e}=\text { april } O=1394979 \\
M^{2}=1392819
\end{array} \\
& \text { Oper } 11.10 \\
& \operatorname{Mar} \frac{28.17}{13.93}=\text { W.P. } \\
& \text { apr } 11.10=\text { F.M.J.e.T. } \\
& \therefore \text { Mar } 30=1 \text { nisal }=\text { Fr. } \\
& -2526 \\
& \therefore \text { apr } 17=1 \text { nisous }=\text { Th }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
c \\
\frac{892}{T}=\text { april } 0=
\end{array} \\
& 18.58 \\
& \frac{4 \cdot 13}{14 \cdot 45^{\circ}=W_{1} P .} \\
& \begin{array}{r}
2891 \\
95710
\end{array} \\
& \begin{array}{l}
1395710 \\
1392819
\end{array} \\
& \begin{array}{rcc}
2819.19 & 204 & 174 \\
2894.00 & 11 & 369 \\
713.19 & 215 & 543
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& e \\
& 889-=\text { April } 0= \\
& 9 u
\end{aligned}
$$

$$
\frac{v}{\frac{88}{T u}}=\text { May } 0=
$$

e.

$$
\underset{w}{887}=\text { april }
$$

$$
\frac{C}{\frac{88}{1}}=\text { april } 0
$$

```
O,OO}=\mathrm{ M april 
```

$\frac{899}{T u}=$ May $0=$
${ }_{w}^{898}=$ april $0=$

```
\mp@subsup{Q}{C}{c}
\begin{tabular}{rrrr}
1392819.19 & 204 & 174 & \\
1063.10 & 233 & 364 & \\
3882.29 & 437 & 538 & 882.29 \\
15.52 & & & .22
\end{tabular}
```

45
of r 14.18
Mar 29.91
$15.27=W . P$.

$\begin{aligned} & \text { ape } 15=14 \text { nisan } \\ & \therefore \text { apr } 2=1 \text { nisan }=F\end{aligned}$


$$
\begin{aligned}
& \text { - }{ }^{810}=\text { April } 0=\begin{array}{l}
1425660^{2} \\
1420548 .
\end{array} \\
& \begin{array}{r}
1420548.42 \\
5108.79 \\
\hline
\end{array} \quad 16398141
\end{aligned}
$$

$$
\begin{aligned}
& \text { apor } 14=14 \text { nisau } \\
& \therefore \text { apr } 1=1 \text { Misair }=9 u \\
& \begin{array}{r}
5 \\
809- \\
5478 \\
\end{array} \\
& \text { Tu } 1420548.4 \\
& \begin{array}{rrrrr} 
& 339 & 141 & & 45 \\
50548.42 & 135 & 15 & 75 \\
5492.69 & 130 & 4111 & 202 \\
6041.11 & 474 & 156 & 0.02 & 3.22=\text { Tr. Per. } \\
150 & & 25 & & \\
& & 28 &
\end{array} \\
& \text { Gry } \begin{array}{l}
31.05 \\
\frac{15.55}{15.50}=\text { W.P. }
\end{array} \\
& \begin{array}{c}
.09 \\
57.05
\end{array} \frac{.09}{41.55} \\
& \begin{array}{ll}
57.05 \\
26.05 \\
31.05 & =\text { F.M.J.E.T }
\end{array} \quad \begin{array}{l}
41.55 \\
26
\end{array} \\
& 28029 / 30 / 31 / 1 \\
& \text { May } 2=14 \text { hisall } \\
& \therefore \text { Opr } 19=1 \text { nisal }=\text { Sa }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{rrrrr}
1420548.42 & 339 & 141 & & \begin{array}{l}
99 \\
5847.06
\end{array} \\
6995.48 & 419 & 144 & 95 & 102 \\
\hline 15.49 & & 95.48 & 2.56=\text { Truerer. } &
\end{array} \\
& \begin{array}{r}
\begin{array}{r}
20.26 \\
5.21 \\
15.05
\end{array}=W . P .
\end{array} \\
& \begin{array}{r}
: 27 \\
411.26 \\
391
\end{array} \\
& \text { aper 20. } 26 \text { = F.M.J.е.T. } \\
& \text { aper } 21=14 \text { nisare } \\
& \therefore \text { aper } 8=1 \text { nisau }=W \\
& \begin{array}{r}
8 O_{F} \\
F
\end{array} \begin{array}{l}
6208 \\
1426756 \\
1420548
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
V \\
806=\text { appr } 0=142773 \\
S a \\
S 1420548
\end{array}
\end{aligned}
$$

Oper $29=14$ hisau $\quad 1^{8^{9}} 14 / 1516$
$\therefore$ Apr $16=9_{\text {Qigitized by the Center for Advent tot Research }}$


1413963.10
3307.43

70.53

$$
\begin{aligned}
& V \\
& V 31=\text { May } O=\begin{array}{rrrr}
14057 \\
W & 418020 \\
1413963.10 & 342 & 129 \\
& 4045.69 & 330 & 30 \\
& 8008.79 & 672 & 159
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
e \\
832 \\
T_{u}
\end{array}=\text { ape } 0=\begin{array}{l}
3662 \\
1417625 \\
1413963 .
\end{array} \\
& \begin{array}{rrr}
3963.10 & 342 & 129 \\
3661.79 & 357 & 10 \\
7624.89 & 699 & 139
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
c \\
\cdot 895 \\
F
\end{array}=\text { apar } 0=1416529 \\
& 19.14 \\
& \begin{array}{rrrr}
3963.10 & 342 & 129 \\
2569.16 & 96 & 14 \\
32.26 & 438 & 143 \\
15.52 & &
\end{array} \\
& \begin{array}{l}
.29 \\
.09
\end{array} \\
& \begin{array}{r}
32.26 \\
: 22 \\
.31 \\
.09 \\
\hline 32.88
\end{array} \\
& \begin{array}{l}
3.88 \\
15.26=W . P
\end{array} \\
& \text { aper } 19.14 \text { = F.M.J.e,T. } \\
& \text { oper } 20=14 \text { nisau } \\
& \therefore \text { afer } 7=1 \text { nisars }=W \\
& \frac{29}{\text { apr } 3.88=\text { Conj, J.e.T. }} \\
& 3 \cdot 3^{88} \cdot 3^{7} \\
& \begin{array}{l}
12 \\
20 \\
202
\end{array} \quad-\quad \text { Per. } \\
& \begin{array}{r}
29 \\
834 \\
S
\end{array}=\text { Mayo } \begin{array}{r}
2961 \\
1416924 \\
141396
\end{array} \\
& \begin{array}{rrrr}
1416924 & & \\
1413963.10 & 342 & 129 \\
2953.06 & 69 & 34 \\
916.16 & 411 & 163
\end{array} \\
& \therefore \text { apor } 26=1 \text { hisau }=T u \\
& 916.16 \\
& .37 \\
& \text { - } 09 \\
& \begin{array}{l}
916.88 \\
894
\end{array} \quad \begin{array}{l}
25 \\
\text { apr } 22.88=\text { Conj, J.E.T. } \\
\frac{203}{2.80}=\text { Tr. Per. }
\end{array} \\
& .8^{8}
\end{aligned}
$$

585 - 13.e. Fifl Maous for May. Tume, July, Cinguot.
May $0=$

$$
\begin{aligned}
& 1507872
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{r}
22 \\
.09
\end{array}
\end{aligned}
$$

85.73
72

May $13.73=$ F.M. J.E.T.
6766
1507903
$\begin{array}{r}1501139.42 \\ 6762.50 \\ 689 \\ \hline 7899.92\end{array}$
$15: 22$
$9 . \begin{array}{ll}15.36 \\ 03\end{array}$
Jume $12,36=$ F.M. J.E.T.


Anqust $0=\begin{aligned} & 1307827 \\ & 150196\end{aligned}$
1307964
1501937.42
6820
69.57
7958.99
796
$\begin{array}{r}5: 55 \\ 101 \\ 109 \\ \hline 74.64\end{array}$
Qugust $10.64=$ F.M.J.C.T.

Anbīchus VU Canfraigr in East, Surforived by Parltious foce inv boute 1 29. "winter or Earby shriiq."
(Q. le Jisi ib $\therefore 129 \quad B, e_{1}=$ "feast of Penblecorat $n$ an Sunday when gohm Affreans with his Jewiah eavEingent marched with him io the East,

$$
128=\text { Full Kloan }=\text { May } 1.69+0.9=\text { Way } 1.78 \text { J.e.t. }
$$

$\therefore$ Way $3=14$ nisan $\quad \therefore 10^{3}$ Tiri $=$ Sabbatto
$\therefore$ Opr $20=1$ hisau $=T . \therefore 7$ Suvau $=$ Subbach

$$
128-127=354
$$

$$
\begin{aligned}
& e \\
& { }_{M}^{2 \eta} \\
& M
\end{aligned}=F, M=\text { apar. } 20.94+.09=\text { Qpr: } 21.03 \text { (J.e, T.) }
$$

$$
\therefore \text { apiry } 22=14 \text { nisare }
$$

is appr $9=1$ Mesau $=M$

| Supt | 30 |
| :--- | :--- |
| Seft |  |
| Oet | 31 |
| Xou | 30 |
| Hee | 31 |
| hau | 31 |
| Feb | 28 |
| Whar 31 |  | 'Whar 31

Cambirdge Ameient Nislōny, Val. V111, p. 530. Jasephis, ble $\times 11$, ch. 8 , see. $3, p .268$.
$\therefore$ apr $1=1$ Msan $=$ Fine Ause spring $\therefore 7$ Swar $=$ Smiday. of 128 must have
Smictir New test-
amient Huslozy, pros,
daleo Ontiochus VIr recfodiéve
mo Parthia in 128 rie.

$$
\begin{aligned}
& { }_{T}^{e}=\text { Fwle Woon }=\text { apor. } 24 \cdot 12+.09=\text { Ofor. } 24 \cdot 21=\text { F.M.J.C.T. } \\
& T \quad \therefore \text { Opr } 25=14 \text { hisan } \\
& \therefore \text { Apr } 12=1 \text { nsau }=\text { nun } \\
& \therefore 7 \text { Suvar }=\text { Iucs. } \\
& { }_{F}^{c}{ }_{F} 9-F \cdot M=\text { apor } 12.78+.09=\operatorname{apr} 12.87=\text { J.C.T. } T_{1} \\
& \therefore \text { Ofor } 14=14 \text { niaare }
\end{aligned}
$$

$$
\begin{aligned}
& { }_{1}{ }_{4} 6_{6}^{\text {Th }}=384 \text { I Misan }=\text { April } 1=\text { Thes. } 1 \text { \&heb of }=\text { Hed } \\
& \text { w } \\
& \begin{array}{l}
{ }_{1} 1489-1 \text { husaue }=\text { Qpiil } 7=\text { Fisday } \\
\text { Sa } 88 \text { (83) } \\
1488 \\
M
\end{array} \\
& { }_{\text {Qa }}^{1} 450=1 \text { husar = Qparil } 26=\text { Thes } \quad \text { Shebat }=\text { Ued. }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
1452=1 \text { hasare }=\text { apor } 17=\frac{\text { Friday }}{17} \text {. } 1 \text { s5 }
\end{array} \\
& 1451_{F}^{c}=1 \text { Visar }=\text { Q4o } 7=\text { beduessor } \\
& { }_{14}^{c} 13-=1 \text { hurgou }=\text { apar } 6=\text { ohodoy }(384) \text { ishebat }=\text { Tues, }
\end{aligned}
$$

In thr I 60 - -pear prenod 16 which the year , $503 \quad B, e_{1}$ belongi, $16=1462$ ) loat are racily alilne in their presentiation of the Wedresday - Wednesbay - Vhednekday series. Thene gears are $1601,1530,1503$ and $\$ 62$. There are Howre other 1 - Wisan Friday years $\left(1614,1516_{1}^{1462} 1489\right)$ That are \&olowed by a 1 - Lissau biedueseay year with enibolishié sforiveq, Inaswuel as the Labervach was builet iuphorimatily sicths (P.and P., pp. ) if the "second egear" from the Ecode is allowed It he enubalianie, thè wavel invalue a fresive of mearly 8 mouetes in taberuache coushiohiou. dence treir éxelusion. The eharachiusties, therefore, of the Eco de year ean be mude as
foelow' :-

1. Common Lewhoh year wilte earby 1 hisaus foelows :- 1. Comuon Levile year with sarly 1 hisaue.

2: 1 hiran $=$ Friday Ese bednenday.
3. Second year from Ecode io cimuon-1 久isare = 4. Fopistred exte Center der Adven is \$sarach at $=$ Veocues day.

$$
\begin{aligned}
& 1530=1 \text { nisau }=\text { Efor } 10=\text { Friday } \\
& T 55^{\circ}
\end{aligned}
$$

$$
\begin{aligned}
& 152 \\
& 159-=1 \text { hisau }=\text { hear } 30={ }^{35} \\
& 147 \\
& 1491=1 \text { Wedresday }
\end{aligned}
$$

$$
\frac{1491}{T h}=1 \text { nhsare }=\text { Uear } 31=\text { Ines }=(384) \text { ishebal }=\text { Ured. }
$$

$$
{ }_{C 152}^{\operatorname{Ln} 26}=1 \text { Visare } \text { = Friday }
$$

$$
{ }_{i} e^{T u} w-=1 \text { hisan }=\text { aforrs } 355 \text { Wedues day }
$$

$$
{ }_{T n}^{1487}=1 \text { nisan april } 14=\text { Sunday }(355) \text {, Shebat }=\text { Tres. }
$$

$$
\begin{aligned}
& \begin{array}{l}
15,6=1 \text { hisan }=\text { april } 6=\text { Foiday } \\
1383) \\
15,5=1 \text { visan }=\text { april } 24=\text { bediesda }
\end{array} \\
& { }_{T H}{ }_{T 15} 1 M=1 \text { Viban }=\text { april } 24=\text { bediesday } \\
& 1477-1 \text { nesan }=\text { gupril } 23=\text { hoord }(355) \text { isheb at }=\text { lled. }
\end{aligned}
$$

$$
\begin{aligned}
& { }_{16}^{{ }_{M}^{c}}{ }_{M}^{c}=1 \text { nisau }=\text { apr. } 13 \text { - Firidoy } \\
& 1627^{c}=1 \text { Wssau }=\text { apor } 5-\text { Ueduesday } \\
& 1{ }_{5}^{c} 89-1 \text { horaje }=\text { aper } 3=\text { ineon }(383) \text { i Shebat }=\text { Iues. } \\
& \text { Sn } \\
& 16^{c} 14=1 \text { hurau }=\text { Oppr } 10-\text { Fridar } 3 \\
& \text { im }_{1613-}^{\text {Th }}=1 \text { nisare }=\text { aporg } 27 \text { - Weduesday }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{c}
16^{e} 11=1 \text { nurau }=\text { apr } 6-\text { Findar } \\
M 83
\end{array} \\
& \frac{161^{a}}{\mathrm{~cm}^{T} T u}=1 \text { hisav }=\text { aper } 2 \pi=\text { Ubed nesdap } \\
& \frac{1572}{M}=1 \text { nuvau } / \text { Cpor } 24=\text { Luesdoy - (355) ishebat = Thurs, }
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{l}
\text { Sae } \\
1600 \\
e M
\end{array}=1 \text { nusau }=\text { apr } 4=\text { Ueduedaday } \\
& \begin{array}{c}
1562 \\
\text { Sa }
\end{array}=\text { 1 Nusau }=\text { aper } 5=\text { Lues }=(384) \text {, Shebat }=\text { Ued. }
\end{aligned}
$$

In a period of 160 years, that includes the year 1503 B.C. (as from 1628 to 1462 B.C.), there are only four years that are exactly alike with reference to the Wednesday Nedresdey Wedresdey-seplos that characterizes the Exodo-year demand. They are the years $1601,1530,1503$, and 1462. Feloh one of these years is a conmon Jewish year, ita haxmeny withadefoription of the Bgyptien plaguest With oach, the first dey of Nisan which is also common, is Friday. Each subsequent year abegins on Wednesdoy, and the first of Shebat is also Wednescay. But the sear 1503 is the only one that agrees withachronological outline, that is established by six different witnesses. Hence the year 1503 B.C. must be the year of the Exode.

It is interesting to oheck a few of the Exode dates of record: cates of revorch:
Clement of Alexandria selected the year 1667 B.C. (Brown, Henry, "Ordo Saeclorum," page 576. London, 1844).

1667 -- 1 Nisan equals April 25 -- Wednesday
15 Sivan $n$ Sabbath
27 Sivan " Thursday
Joseph Scaliger mentions 1496 or 1497 B.C. as probable for the Exodus ("De Emendatione Temporua," Preface, page 2).

$1497-1$ Nisen equals April $5-$ Sunday
15 Sivan $n \quad$ Wednesday
27 Sivan $n \quad$ Mondey
Bible date for the Exode is 1491 (Usher's chronology)

Josephus Exode date is 1615,1613 , or 1612 (Josephus, "Antiquities," bk. VIII, oh. 3). He counted 592 years from Exode to 4 th of Solomon.
$1615-1$ Nisan equals April $20-$ Sunday
15 Sivan
27 Siven

n
$1613-1$ Nisan equals April $27=$ Wednesdey
15 Sivan " SSabbath
27 Sivan " Thursdey
$1612-1$ Nisan equals April 16 -- Sundey
15 Sivan n Wednesdey
27 Sivan " Monday


1611- Opros-Fri
1568 - apr 10-Sun
1610-Gpr24-Uved 1567 - har 30 - Hhurs.
1609-apr 13-Wour
1566 - apr 18 - bed
1565-apr 7- Mon
1608-apr 3-3ab
1607-Ofor 22-Fri
1606-apr 11- Iues
$1605^{-W}$ - War 31-Su
1564 - apor 25- Sab

1604-aper 18-1=rí
1563 - Apr 15 - Jhurs
1562-apor 5-Iues
1561-apor 23 - Wou
1551 - as 1-Juer
1558 -apr 20 - Wome
$1557-$ - apor $8-$ Friddy
1356 - ofrr 27 - Yluers
1601-Qprr 14-1Fri 1600-Qpror 4- Ured 15-99- Opr 23- Jues 15-98-Qpor 13-Sun 15-97- apor 1- Hhurs 15-94-Qpr 20-Uned $1595^{-}$- afor $9-$ Suu
$1594-$ apr 28 - Sab $1595-$ apor $9-$ Suu
1594 - apr 28 - Sab 1593-apr 16- Ved 15-92- epr 5- Sun 1592-apr 2-9 - apr 24 -1590-Qur 14-Jturs $=$ 1589- apr 3-Ines 1588-Opr 21-Sur 1587-Qpur11- Fru 1586 - War 31- Iues 1585- Qfor 18 - Whar 1584-apor7-Fri 1583 - Qpr 26- Hhurs $=$
1582 - Qpr 15- how 1582 - apr 15 - Neon 27 1581 - afor $4-S a b$ 1580- opr 23- Fri. $1579-$ apor $12-$ Iues
1578 -apr $1-$-ab 1577- Qfor 19- Fru 1576 - apar 8- tues 1575 - apr 27- hou 1574- Qpor 17- Sab 1573-aps 5- ued.
1572-Gpr 24-Lues
1571-Qpor 14- suu
1570 - apr 3- Yhurs
1569 - apr 21- wed wec
1555 - Qpr 17- Lueo
1554 - apor 6 - Sab-
1553 - apr 24 - Friday
1559 - apr 14 - Ued
$1532-$ apr 14 - bed
1551 - apr $3-$ bun
1350 - apr 21 - Friday
$1549-$ Qpor $9-$ Lueo
1548 - Qur $30-$ Sur 18 - Sat
1547 - epr
2

1603-apr 7- Ines 1602 - Qupr 26 - Whon $1346-$ apr 8- Apr25- Lues
$1545-$ Imer $1544-$ afor $15-$ ape Jun
$1543-$ aps

1538 - afor 27 - Sun
1537 - Fri
1536 - opr 17 - Ines
1535 - apor $25-$ From
1534 - afor 13 - Fri
$1533-1$

$1529-$ Opr 18 - Jues
$1528-$ Sab
1527 - apr 7 - Sab
$1526-$ Opor26- Fri
$1525-$ Ofor $15-$ Wed
$1524-$ Sun
1524 - apr $4-$ - 2 - 20 - $2 a b$
1523 -
1522 - afor 12 - Ued
1521 - har 31- Sub
1520 - apr 19- Sab
1519- apr 9- Theers
1518-aps 28- Ued
1517-apar 16-sur
1516 - afor 6 - Fri
$1515-$ apar 24- Ved
1514-Qfor 13-Sum
1569-apr 21-Wed qnter Ior Adventisfggearg 3- Ofor 2-Fri

## 443 B.e. Velhemiah 8

$$
\because 2-1-1 \times 00 \quad-1021
$$ $F M_{1}=\operatorname{han} 3.74+.59=$ heay 4.33 J.e. T.

$\therefore \operatorname{Man}^{3} 5=14$ Uisau and
Web $\mathrm{Col}=$
apr. $2_{2}=1$ virare $=$ shurs.
$\therefore 1$ Tsri $=9$ abbath and
valer galie on the Eant was

## Sos:

$$
\begin{aligned}
& \text { B-h }-4+24001-0101
\end{aligned}
$$

$$
\begin{aligned}
& \begin{array}{lll}
-88 & \cos \theta-5 a d \\
-14 & -24 \theta-2 & -2
\end{array}
\end{aligned}
$$

$$
\begin{align*}
& 11  \tag{3}\\
& \text { alsor20-Wed } \\
& 1460 \text { - apr } 16 \text { - vour } \\
& \text { 1508- apor 7- Frida } \\
& \text { 1507- Opor 26- here } \\
& 1506 \text { - apr } 15 \text { - Fri } \\
& \text { 1503-aper 3- Lues } \\
& \text { 1504- apr 22- Wou } \\
& \begin{array}{l}
1502 \text { - apr } 11 \text { - Fri } \\
1501 \text { - apr } 19 \text { - Jues }
\end{array} \\
& \begin{array}{l}
1500 \text { - apr } 9 \text { - Sub } \\
1499 \text { - apr 28- 8ab. }
\end{array} \\
& \text { 1498- afor 17- bed } \\
& \begin{array}{l}
1497 \text { - apor } 5 \text { - Sur } \\
1496 \text { - apr } 24 \text { - ab } \\
1495 \text { - abr } 13 \text { - Ued }
\end{array} \\
& \begin{array}{l}
1494 \text { - ofor } 20 \text { - Sur } \\
1493 \text { - abr } 20 \text { - ob } \\
1492 \text { - aor } 10 \text { - Thurs }
\end{array} \\
& \begin{array}{l}
1492 \text { - apr } 10 \text { - Murs } \\
1491 \text { - Ines }
\end{array} \\
& 1490 \text { - oppr 19-wou } \\
& 1489 \text { - apr 7- Eriday } \\
& \text { 1488-apar 25- bed } \\
& \text { 1487- apr 14- Sin } \\
& 1486 \text { - apr 4-Fri } \\
& 1485 \text { - Opr 22-Thurs } \\
& 1484 \text { - apr } 11 \text { - Mor } \\
& \text { 1483-apr 1 - Sot } \\
& 1482 \text { - apr } 20 \text { - Fri } \\
& \text { 1481- aper 8- Ineo } \\
& 1480 \text { - apr 27- Whou } \\
& \text { 1479-ajor } 16 \text { - Fri } \\
& 1478 \text { - apor 5- Lues. } \\
& \text { 1477- apor 23- neve } \\
& \text { 1476- apor 13-9ab } \\
& \text { 1475- Oper 2-Ued } \\
& \text { 1474- Opr 21- Jues } \\
& \text { 1473- Apr 10- Sun } \\
& 1472 \text { - War } 30 \text { - Hhurs } \\
& 1471 \text { - apor 18-bed } \\
& \text { 1470- apor 7-Sun } \\
& \text { 1469- Afor 25- Bab } \\
& \text { 1468- Opr 14- bed } \\
& \text { 1467- apor 4-Wou } \\
& \text { 1466- apr 23- } 3 \text { un } \\
& 1465 \text { - apor } 11 \text { - Thurs = } \\
& 1464 \text { - apor 1-Tues } \\
& \text { 1463-apr 20- Houn } \\
& 1462 \text { - Opr 9-Fri } \\
& \text { 1461-apr 26-bed }
\end{align*}
$$

| Jul Year | \|Jan 1 | Conjunction | 1 nisan | Feria | Tr, Per. | Full Moon | Wax. Per. | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A. 12250 | Sa |  |  |  |  |  |  |  |
| 249 | Su |  |  |  |  |  |  |  |
| 19748 | Tu |  |  |  |  |  |  |  |
| 14747 | w |  |  |  |  |  |  |  |
| 746 | T |  |  |  |  |  |  |  |
| 745 | F |  |  |  |  |  |  |  |
| ${ }^{3} 744$ | Su |  |  |  |  |  |  |  |
| 243 | M |  |  |  |  |  |  |  |
| 6742 | Tu |  |  |  |  |  |  |  |
| 6 741 740 | W |  |  |  |  |  |  |  |
| ${ }^{8} 739$ | Sa |  |  |  |  |  |  |  |
| 738 | Su |  |  |  |  |  |  |  |
| 737 | M |  |  |  |  |  |  |  |
| 1736 | W |  |  |  |  |  |  |  |
| 735 | T |  |  |  |  |  |  |  |
| 734 | F |  |  |  |  |  |  |  |
| 14733 | S |  |  |  |  |  |  |  |
| 732 | M |  |  |  |  |  |  |  |
| 231 | Tu |  |  |  |  |  |  |  |
| 17730 | w |  |  |  |  |  |  |  |
| $\begin{array}{r}1929 \\ \hline 228 \\ \hline\end{array}$ | T |  |  |  |  |  |  |  |
| 727 | Su |  |  |  |  |  |  |  |
| 726 | M |  |  |  |  |  |  |  |
| 225 | Tu |  |  |  |  |  |  |  |
| 724 723 | F |  |  |  |  |  |  |  |
| ${ }^{6} 722$ | S |  |  |  |  |  |  |  |
| 721 | Su |  |  |  |  |  |  |  |
| 220 | Tu |  |  |  |  |  |  |  |
| 718 | T |  |  |  |  |  |  |  |
| 217 | F |  |  |  |  |  |  |  |
| 716 | Su |  |  |  |  |  |  |  |
| 715 | M |  |  |  |  |  |  |  |
| 714 | Tu |  |  |  |  |  |  |  |
| 713 | W |  |  |  |  |  |  |  |
| 1772 | F |  |  |  |  |  |  |  |
| 17 21 | S |  |  |  |  |  |  |  |
| 19710 709 | Su |  |  |  |  |  |  |  |
| 709 | M |  |  |  |  |  |  |  |
| 707 | T |  |  |  |  |  |  |  |
| 3706 | F |  |  |  |  |  |  |  |
| 205 | S |  |  |  |  |  |  |  |
| 6704 | M |  |  |  |  |  |  |  |
| 703 | Tu |  |  |  |  |  |  |  |
| $202 .$ | W |  |  |  |  |  |  |  |
| 700 | S |  |  |  |  |  |  |  |
| 699 | Su |  |  |  |  |  |  |  |
| 698 | M |  |  |  |  |  |  |  |
| 697 | Tu |  |  |  |  |  |  |  |
| ${ }_{14} 6996$ | T |  |  |  |  |  |  |  |
| 695 694 | F |  |  |  |  |  |  |  |
| 17 6993 | Su |  |  |  |  |  |  |  |
| A 17692 | Tu |  |  |  |  |  |  |  |
| 19691 | W |  |  |  |  |  |  |  |
| 14 6989 689 | $T$ |  |  |  |  |  |  |  |
| 689 | F |  |  |  |  |  |  |  |
| $\begin{array}{r}688 \\ \hline 687\end{array}$ | Su |  |  |  |  |  |  |  |
| 3687 686 | M |  |  |  |  |  |  |  |
| $\begin{array}{r}686 \\ 685 \\ \hline 68\end{array}$ | Tu |  |  |  |  |  |  |  |
| 685 | w |  |  |  |  |  |  |  |
| 6884 883 | F |  |  |  |  |  |  |  |
| $\begin{array}{r}683 \\ \hline 682\end{array}$ | S |  |  |  |  |  |  |  |
| 681 | M |  |  |  |  |  |  |  |
| \# 688 | W |  |  |  |  |  |  |  |
| 629 628 | T |  |  |  |  |  |  |  |
| 678 674 | F |  |  |  |  |  |  |  |
| 676 | M |  |  |  |  |  |  |  |
| 675 | Tu |  |  |  |  |  |  |  |
| 624 | w |  |  |  |  |  |  |  |
| 623 | $T$ |  |  |  |  |  |  |  |
| 622 | S |  |  |  |  |  |  |  |
| 621 | Su |  |  |  |  |  |  |  |
| 620 669 | M |  |  |  |  |  |  |  |
| $\begin{array}{r}669 \\ \\ \hline 668\end{array}$ | Tu |  |  |  |  |  |  |  |
| 668 667 | T |  |  |  |  |  |  |  |
| 666 | S |  |  |  |  |  |  |  |
| A. 665 | Su |  |  |  |  |  |  |  |
| 664 8663 | Tu |  |  |  |  |  |  |  |
| 662 | T |  |  |  |  |  |  |  |
| 661 | F |  |  |  |  |  |  |  |
| ${ }^{11} 660$ | Su |  |  |  |  | - |  |  |
| 659 658 | $\frac{M}{T u}$ |  |  |  | $\square$ | $\square$ |  |  |
| $\begin{aligned} & 658 \\ & 657 \end{aligned}$ | Tu |  |  |  |  |  |  |  |
| 656 | F |  |  |  |  |  |  |  |
| A-7 653 | S |  |  |  |  |  |  |  |
| A $77 \begin{array}{r}654 \\ 653 \\ \hline\end{array}$ | Su |  |  |  |  |  |  |  |
| $1965 \frac{3}{2}$ | w |  |  |  |  |  |  |  |
| 651 | T |  |  |  |  | Digitized by the C |  |  |
|  |  |  |  |  |  | Digmired by thee |  |  |


| $\square$ | 678 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 677 676 |  |  |  |  |  |  |  |  |
|  | 675 |  |  |  |  |  |  |  |  |
| - | 673 |  |  |  |  |  |  |  |  |
|  | 672 |  |  |  |  |  |  |  |  |
|  | 627 |  |  |  |  |  |  |  |  |
|  | 669 |  |  |  |  |  |  |  |  |
|  | 668 667 |  |  |  |  |  |  |  |  |
|  | 666 |  |  |  |  |  |  |  |  |
|  | 665 664 |  |  |  |  |  |  |  |  |
|  | 6.63 |  |  |  |  |  |  |  |  |
|  | 662 661 |  |  |  |  |  |  |  |  |
|  | 660 |  |  |  |  |  |  |  |  |
|  | 6598 |  |  |  |  |  |  |  |  |
|  | 657 |  |  |  |  |  |  |  |  |
|  | 655 |  |  |  |  |  |  |  |  |
|  | 654 <br> 653 <br> 65 |  |  |  |  |  |  |  |  |
|  | 652 |  |  |  |  |  |  |  |  |
|  | 651 65 |  |  |  |  |  |  |  |  |
|  | 649 |  |  |  |  |  |  |  |  |
|  | 648 |  |  |  |  |  |  | i |  |
|  | 646 |  |  |  |  |  |  |  |  |
| 0 | 645 |  |  |  |  |  |  |  |  |
|  | 643 |  |  |  |  |  |  |  |  |
|  | 641 |  |  |  |  |  |  |  |  |
|  | 640 639 |  |  |  |  |  |  |  |  |
|  | 638 <br> 637 |  |  |  |  |  |  |  |  |
|  | 636 |  |  |  |  |  |  |  |  |
|  | 635 634 634 |  |  |  |  |  |  |  |  |
|  | 633 |  |  |  |  |  |  |  |  |
|  | 632 631 |  |  |  |  |  |  |  |  |
|  | 630 |  |  |  |  |  |  |  |  |
|  | 629 628 628 |  |  |  |  |  |  |  |  |
|  | 627 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $2$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | - |  |  |  |  |  |  |  |  |
|  |  |  | Digitiz | livy the cen | Pr for Adve | it Research |  |  |  |

year NewMoon I Nisan Feria Tr. Per. Full Moon Passover W. Per.
750
749
748
747
746
745
744
743
742
741
740
739
738
737
736
735
734
733
732
731
730
729
728
727
726
725
724
723
722
721
720
719
718
717
716
715
714
713
712
711
710
709
708
707
706
705
704
703
702
701
700
699
698
697
696
695
694
693
692
691
690
689
688
687
686
685
684
683
682
681
680
170


"Seventh" of Artaxerxes


| Peariv | ExMMoan |  | FMoon | ${ }^{\text {aNisisan }}$ |  | Leothe | Conjurction |  | Conjurction | Trons \| |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |  |  |
| x |  |  |  |  |  |  | - |  |  |  |  |
| . |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\square \square$ |  |  |  |  |
|  |  |  |  |  |  |  | $\square$ |  |  |  |  |
|  |  |  |  |  |  | - | $\underline{-}$ | - |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | - | $\square$ |  | $\square$ |  |  |
|  |  |  |  |  |  | - | $\square$ |  |  |  |  |
|  |  |  |  |  | - | - |  |  |  |  |  |
|  |  |  |  |  |  |  | $\square$ |  |  | - |  |
|  |  |  |  |  |  | - |  |  |  |  |  |
|  |  |  |  | - |  | , |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | - |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | - |  |  |  |  |
|  |  |  |  |  |  | - | $\square$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | asens Reamen |  |  |  |  |

# (2) Center for <br> Adventist Research 

## The Andrews University Center for Adventist Research is happy to make this item available for your private scholarly use. We trust this will help to deepen your understanding of the topic.

Warning Concerning Copyright Restrictions

This document may be protected by one or more United States or other nation's copyright laws. The copyright law of the United States allows, under certain conditions, for libraries and archives to furnish a photocopy or other reproduction to scholars for their private use. One of these specified conditions is that the photocopy or reproduction is not to be used for any purpose other than private study, scholarship, or research. This document's presence in digital format does not mean you have permission to publish, duplicate, or circulate it in any additional way. Any further use, beyond your own private scholarly use, is your responsibility, and must be in conformity to applicable laws. If you wish to reproduce or publish this document you will need to determine the copyright holder (usually the author or publisher, if any) and seek authorization from them. The Center for Adventist Research provides this document for your private scholarly use only.

The Center for Adventist Research

James White Library
Andrews University
4190 Administration Drive
Berrien Springs, MI 49104-1440 USA
+001 2694713209
www.andrews.edu/library/car
car@andrews.edu

## Disclaimer on Physical Condition

By their very nature many older books and other text materials may not reproduce well for any number of reasons. These may include

- the binding being too tight thus impacting how well the text in the center of the page may be read,
- the text may not be totally straight,
- the printing may not be as sharp and crisp as we are used to today,
- the margins of pages may be less consistent and smaller than typical today.

This book or other text material may be subject to these or other limitations. We are sorry if the digitized result is less than excellent. We are doing the best we can, and trust you will still be able to read the text enough to aid your research. Note that the digitized items are rendered in black and white to reduce the file size. If you would like to see the full color/grayscale images, please contact the Center.

## Disclaimer on Document Items

The views expressed in any term paper(s) in this file may or may not accurately use sources or contain sound scholarship. Furthermore, the views may or may not reflect the matured view of the author(s).

