And the second second	zar (Jer. 52:12
$\bigtriangledown$	
724B.C	N (3 months)
JOTH AHAZ HEZEKIAH MANASSEH	
AM	

<u>Chronological Outline</u>: The 19th Nebuchadnezzar--585 B.C., Babylonian time-is anchored between two authenticated lunar eclipses: (1) 7th 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 B.C., on the 10th of Ab, the first temple was burned (Jer. 52:12). It was the 11th year of Zedekiah, who was the 8th Judean king from Hezekiah. The interval of regnal years is as follows:

Hezekiah		29	years			
Manasseh		55				
Amon		2	H			
Josiah		31	11			
Jehoahaz				(3	months)	
Jehoiakim		11	11			
Jehoiachi	n -			(3	months)	
Zedekiah		11	11			

## 139 years

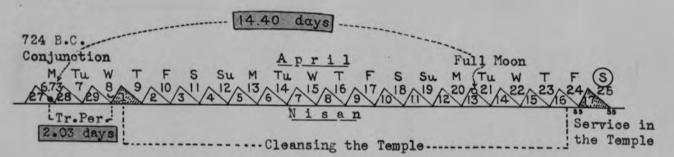
The two short reigns of Jehoahaz and Jehoiachin belong to the Jewish accession years, and hence do not add to the interval. Therefore the first year of Hezekiah is found by adding 139 years to 585 B.C. The result is 724 B.C.

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. The Bible narrative also states that Hezekiah's reform was "done suddenly," and evidently began as soon as the king was established in his kingdom. <u>Nisan Translation Period in First Year of Hezekiah</u>: 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--cf. Appendix, Part II, Table "e".

> First Year of Hezekiah (724 B.C.) 1 Nisan = April 9, Thursday Full Moon = April 21.13, J.C.T. Conjunction = April 6.73, " Monday Waxing Period = 14.40 days (21.13 \_ 6.73) Tr. Period = April 22, Wednesday

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 Period 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.

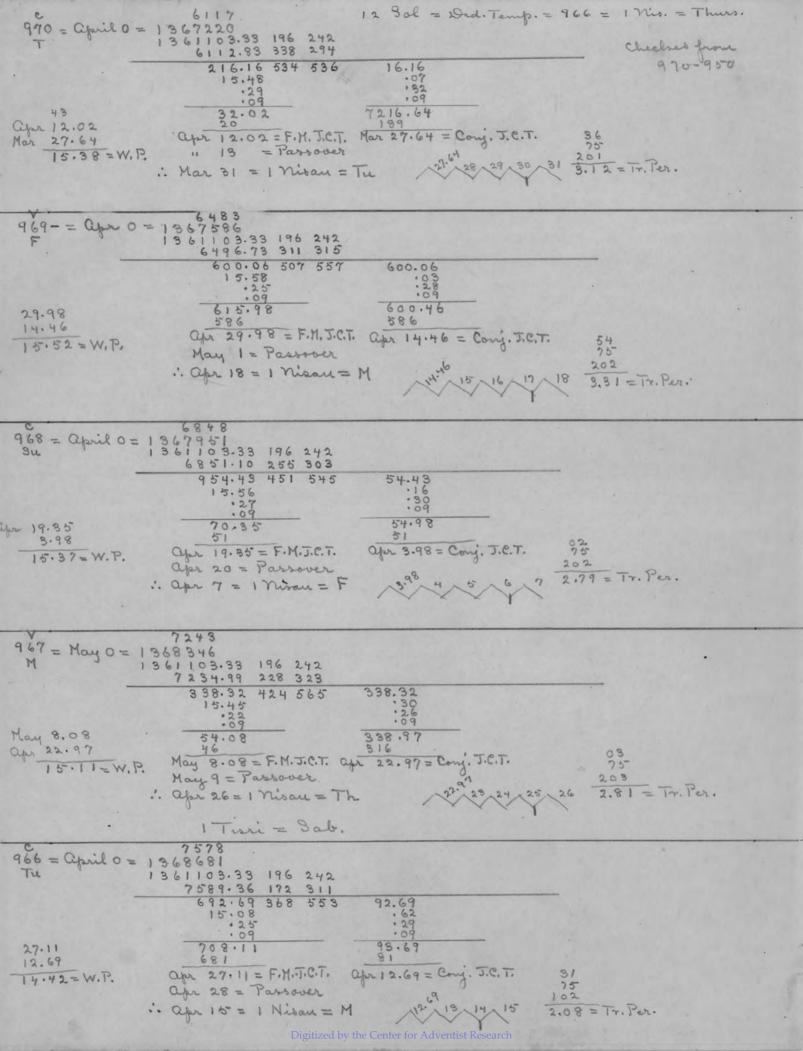
The Bible narrative is also conclusive that Hezekiah's temple service took place on the Sabbath, as indicated by (1) the number of animals in the burnt-offering, and

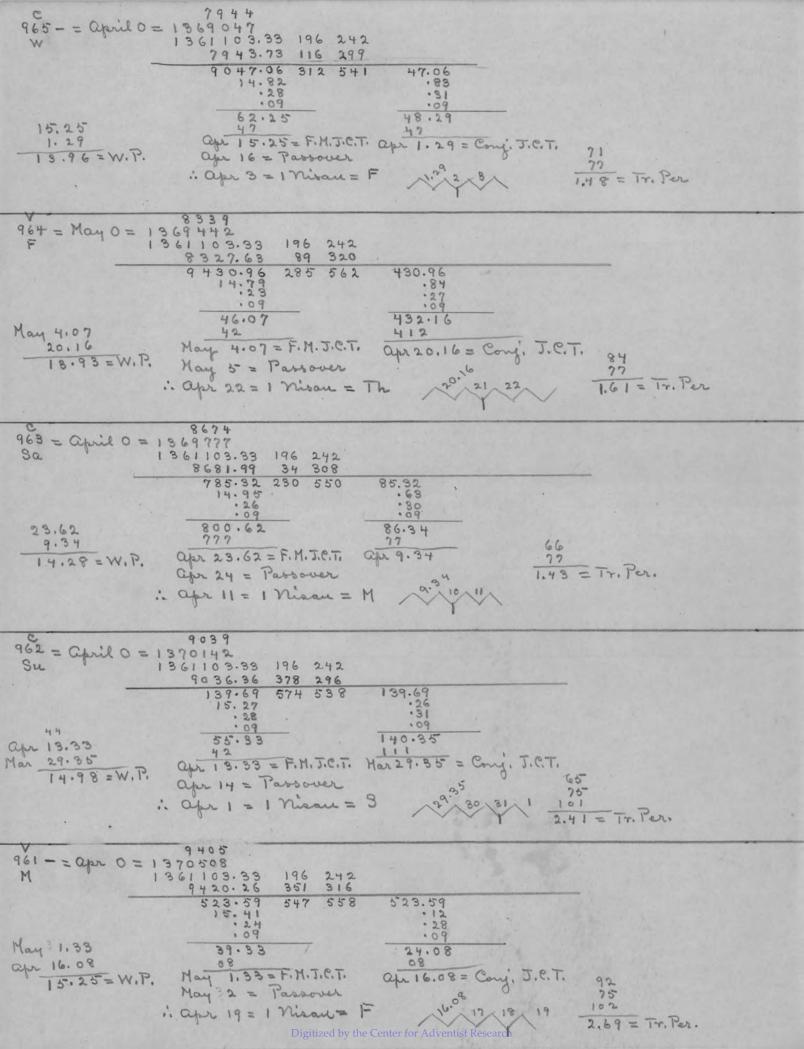
(2) the blowing of the trumpets throughout the burnt sacrifice.

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 (Num. 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.

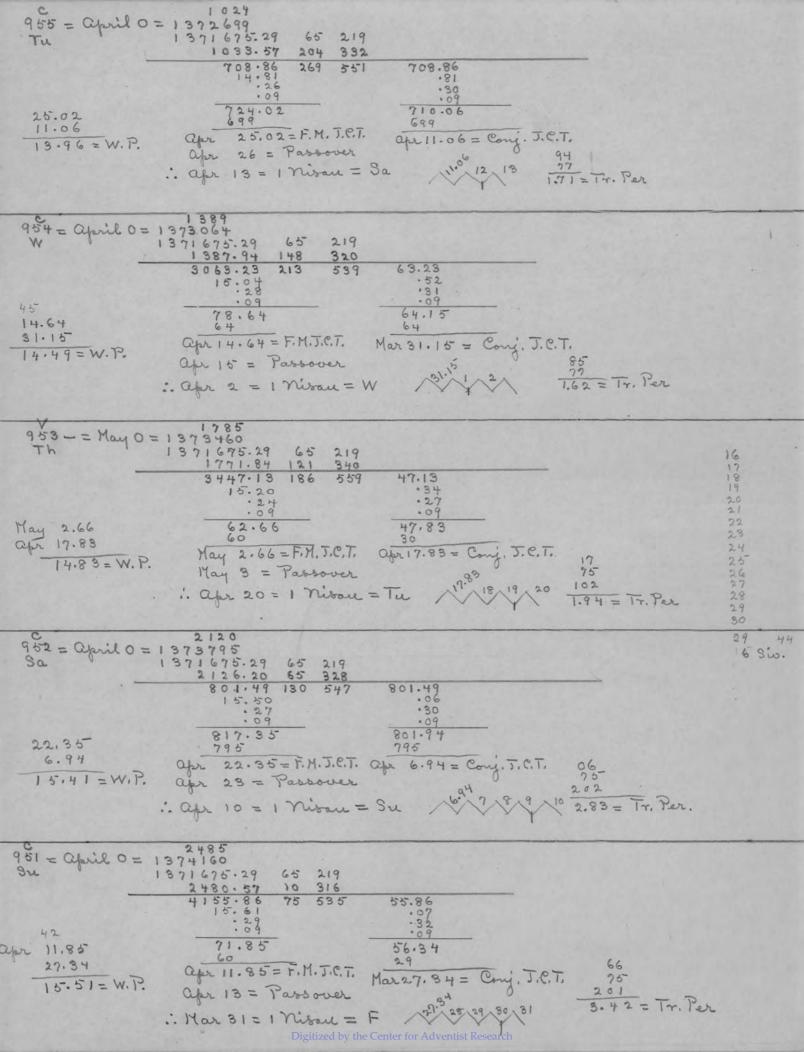
Thus we have the synchronism between the calendar demands and the Bible narrative in the first year of Hezekiah, 724 B.C.

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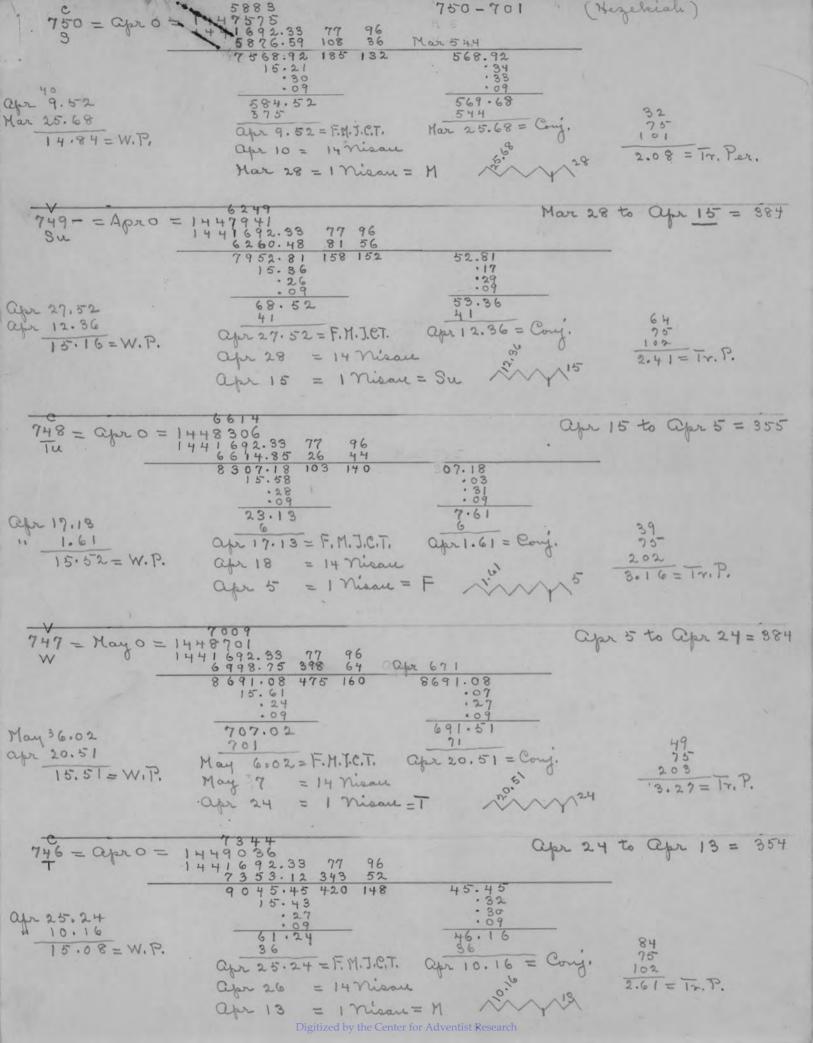
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958 = april 0 = 1371603 F $1361103.33 196 242$ $10512.89 212 313$ $616.22 408 555 16.22$	
$ \begin{array}{c}         294\\         957-= april 0 = 1371969\\         3a \\                          $	
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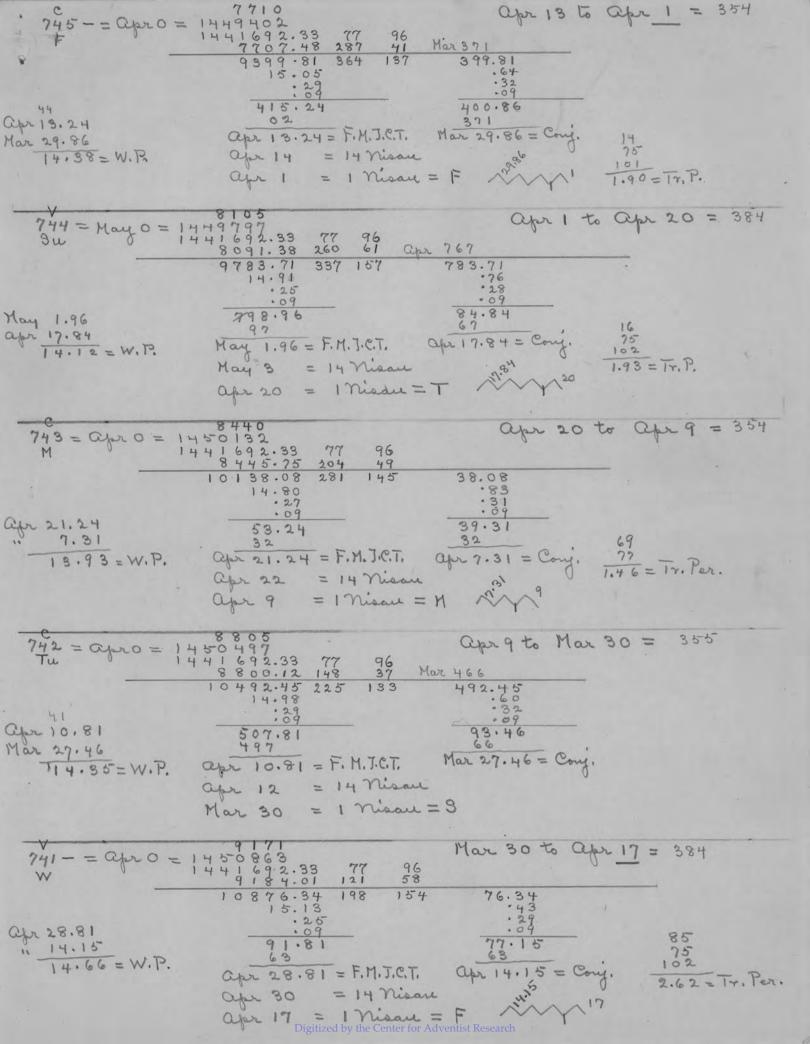


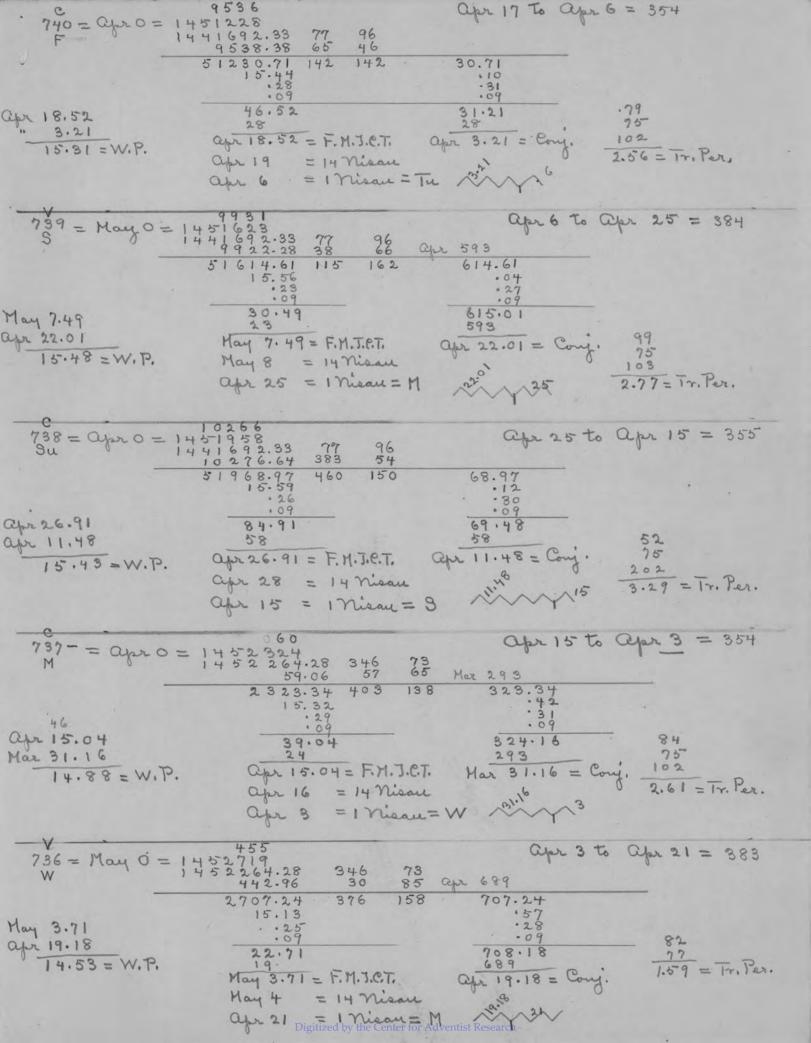
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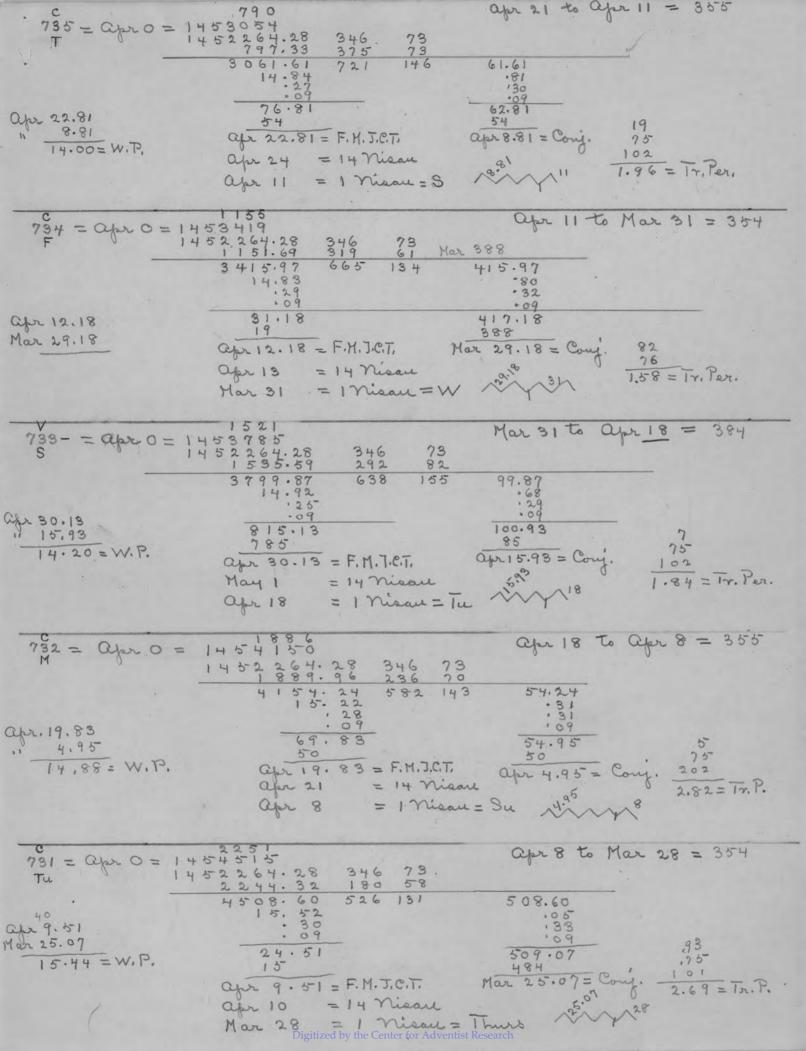
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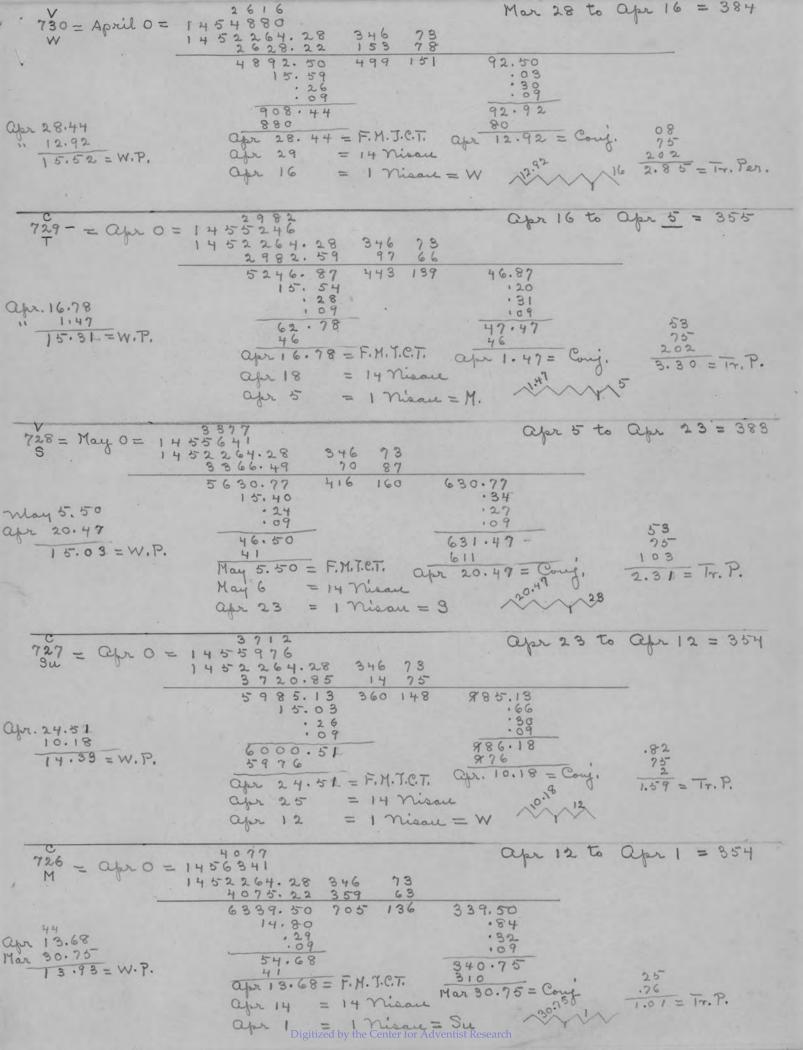
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$ \begin{array}{r} 947 = april 0 = 1375621 \\ F = 3957.10 244 333 \\ \hline 632.39 309 552 \end{array} $	32.39	
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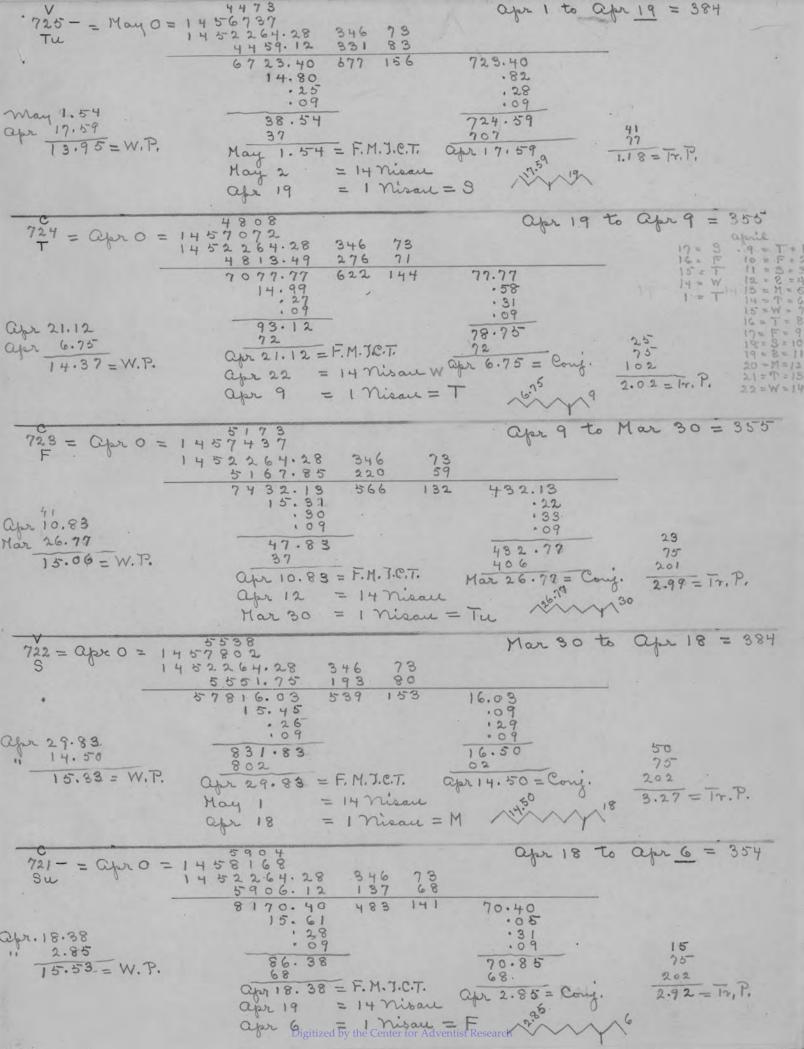




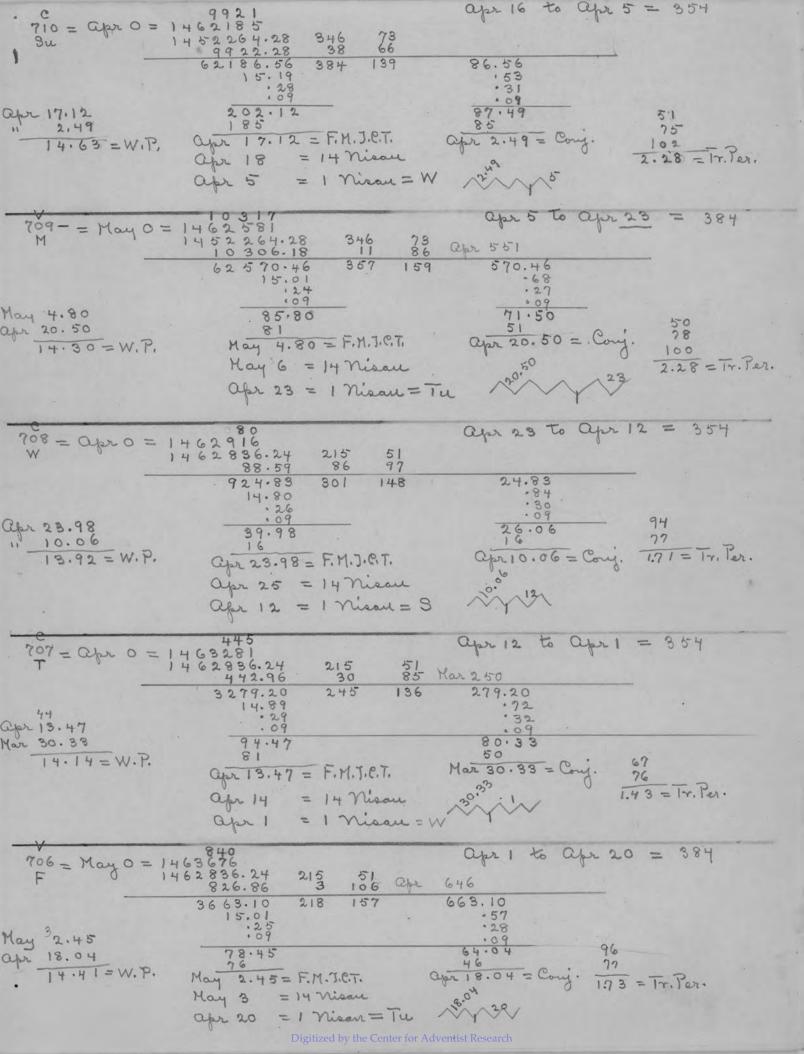


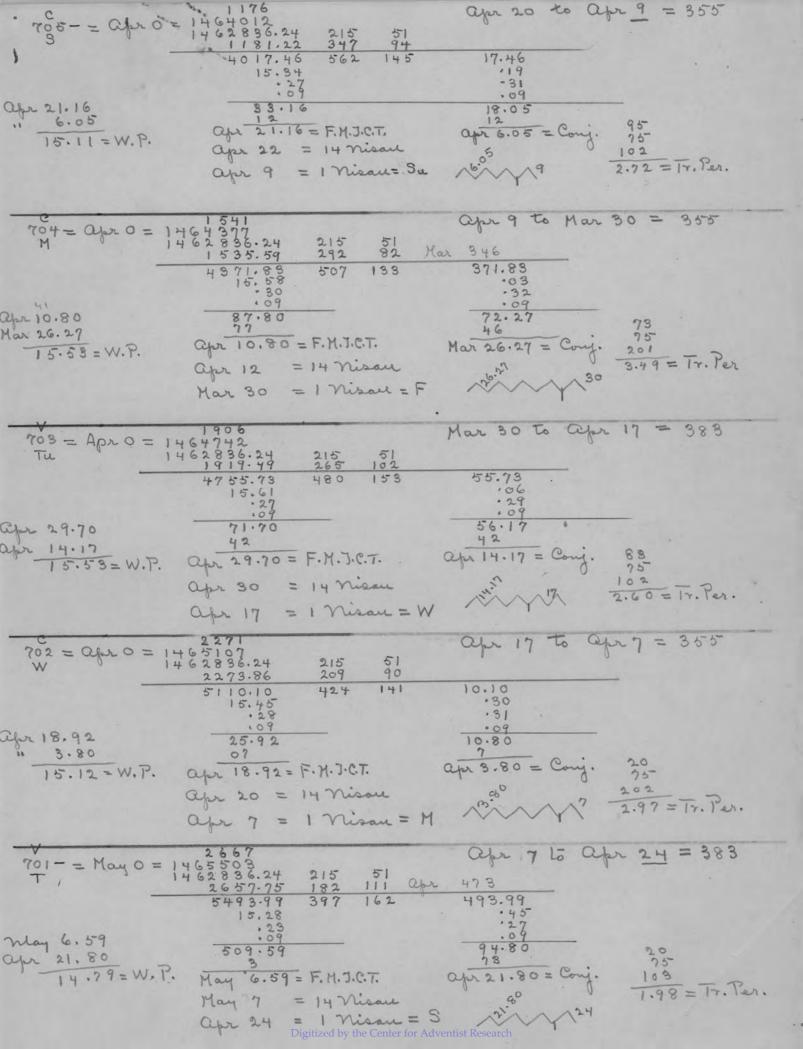






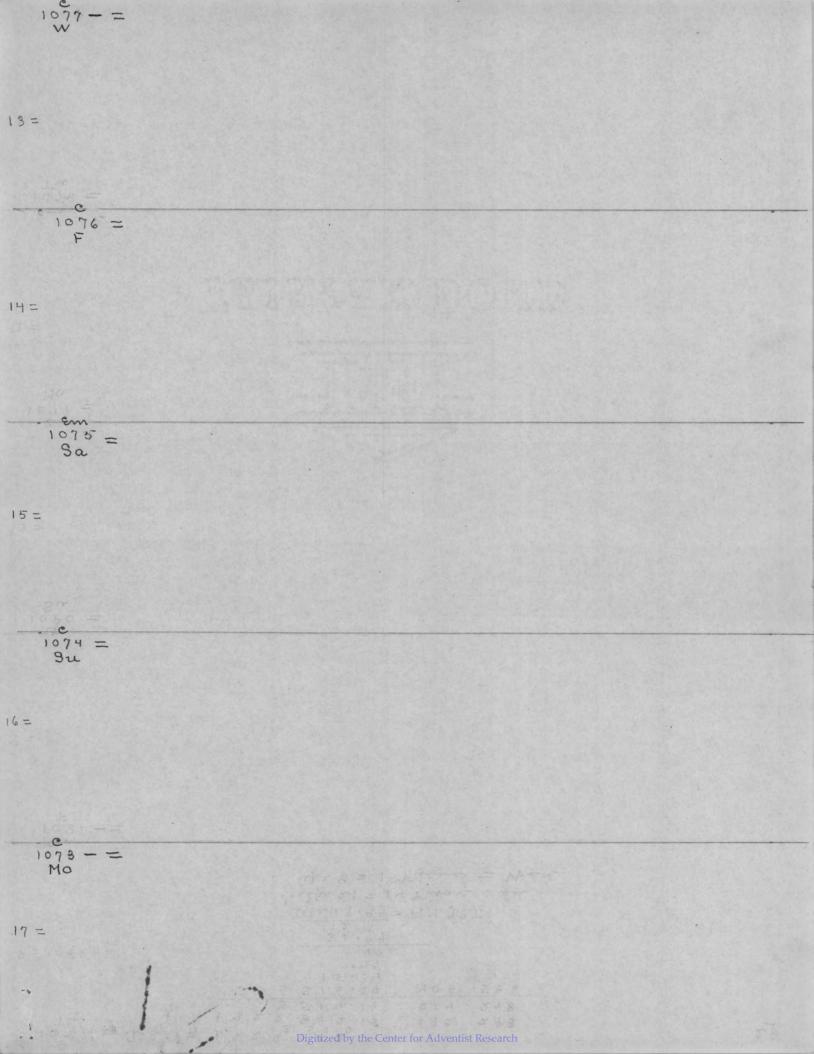
$$\begin{array}{c} Y_{20}^{2} = May 0 = 1 + \frac{6}{2} \frac{8 + 13}{2} & Dy k \in T \\ T_{11} = May 0 = 1 + \frac{6}{2} \frac{8 + 21}{2} & Dy k \in T \\ \frac{6}{2} \frac{9 + 21}{2} & \frac{6 + 21}{2} & \frac{9 + 6 + 21}{2} & \frac{9 + 6 + 16}{2} & \frac{16}{2} & \frac{9 + 21}{2} \\ \hline & 1 + \frac{5}{2} & \frac{6 + 21}{2} & \frac{6 + 21}{2} & \frac{5 + 18}{2} & 0 \\ \hline & 1 + \frac{6}{2} & \frac{16}{2} & \frac{9 + 21}{2} & \frac{5 + 18}{2} & 0 \\ \hline & 1 + \frac{6}{2} & \frac{16}{2} & \frac{16}{2} & \frac{9 + 21}{2} & \frac{5 + 18}{2} & 0 \\ \hline & 1 + \frac{16}{2} & \frac{26}{2} & \frac{16}{2} & \frac{9 + 21}{2} & \frac{16}{2} & \frac{26}{2} \\ \hline & 1 + \frac{6}{2} & \frac{6}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{2} \\ \hline & 1 + \frac{16}{2} & \frac{16}{2} & \frac{16}{2} & \frac{16}{$$





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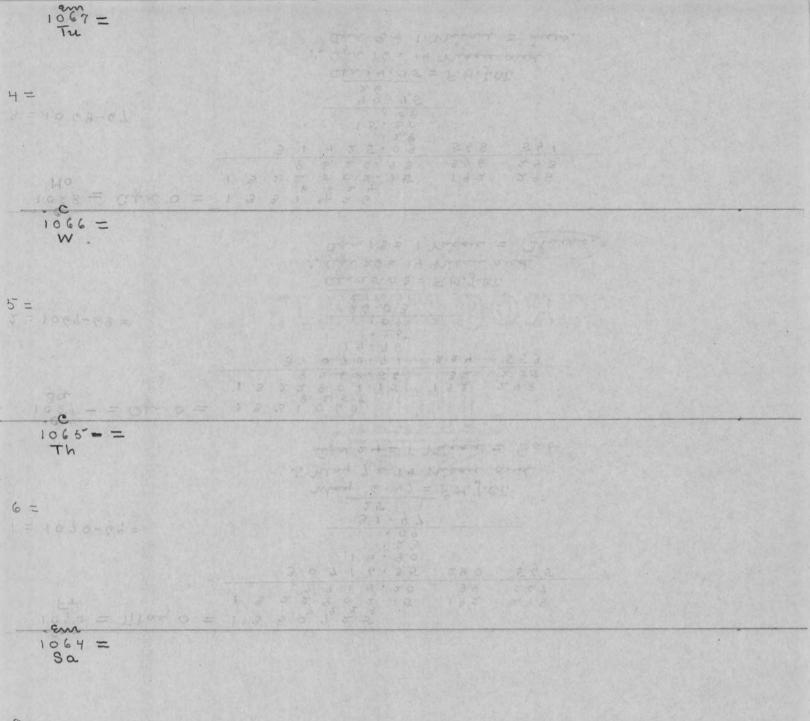


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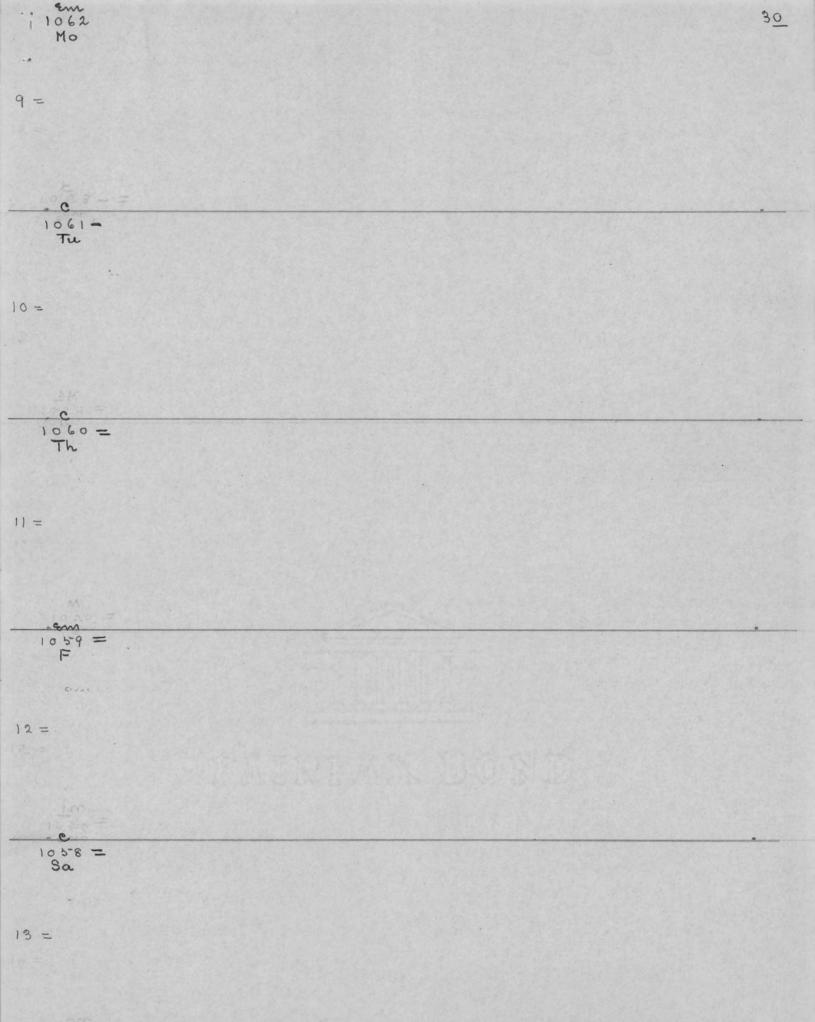
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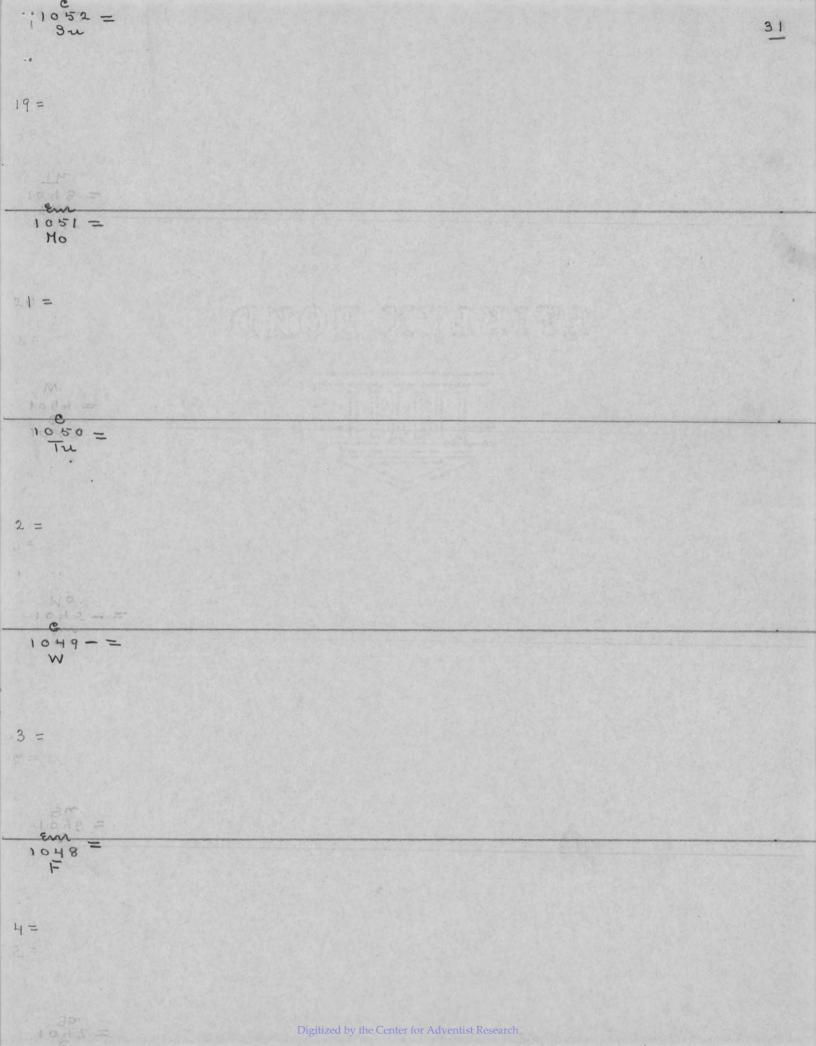
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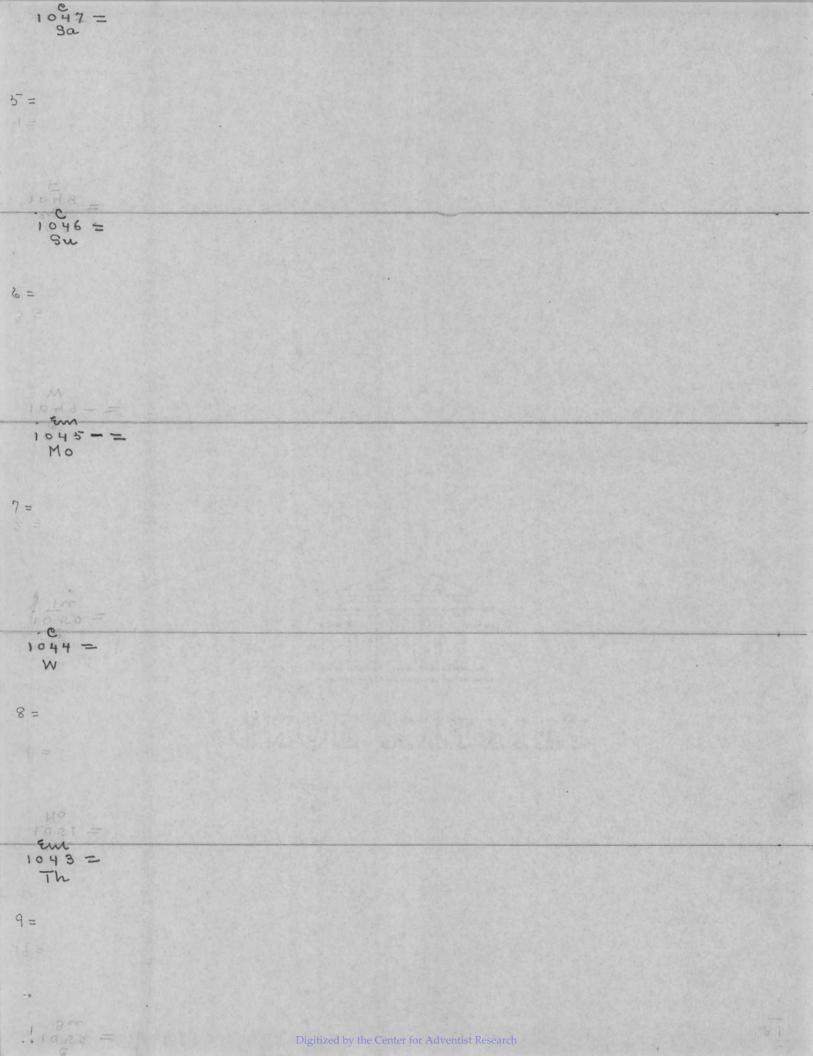


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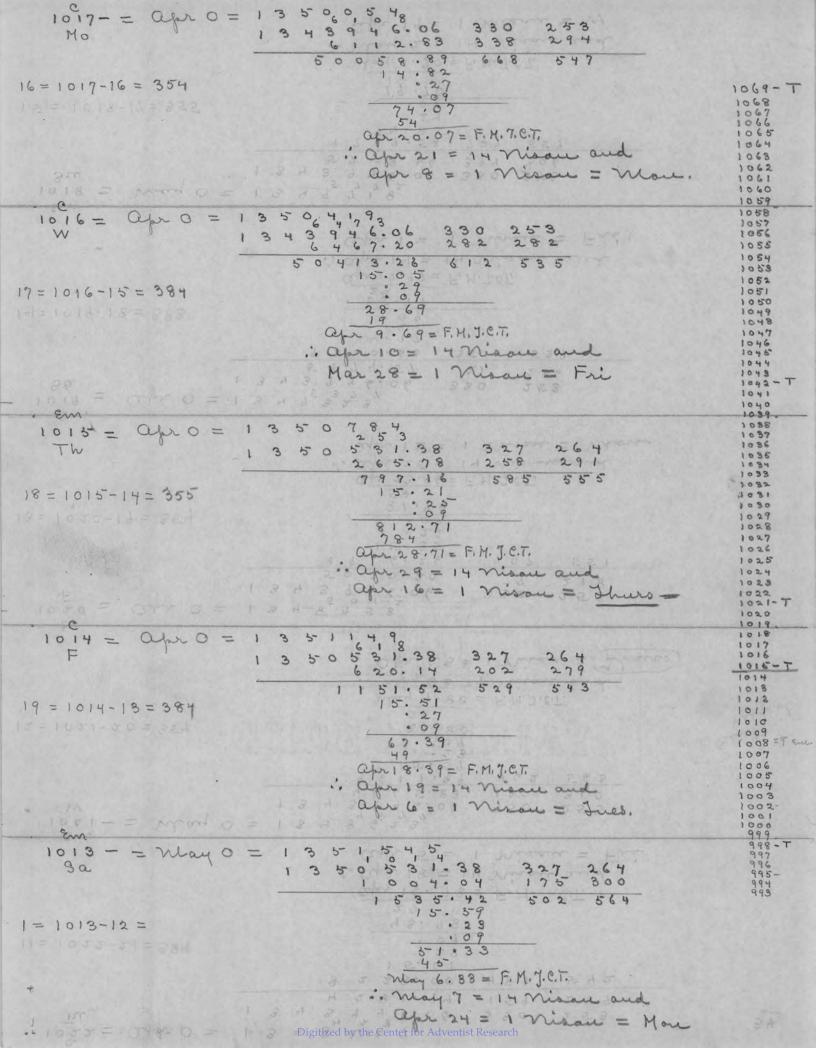
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$$\frac{1}{122 + 1002 - 014}$$

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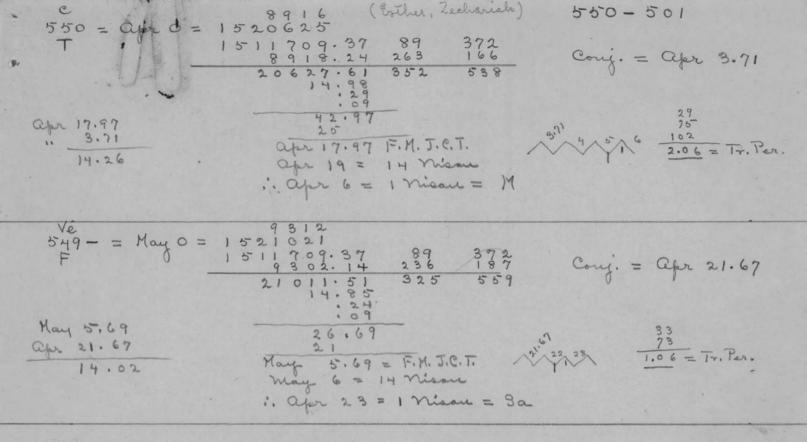
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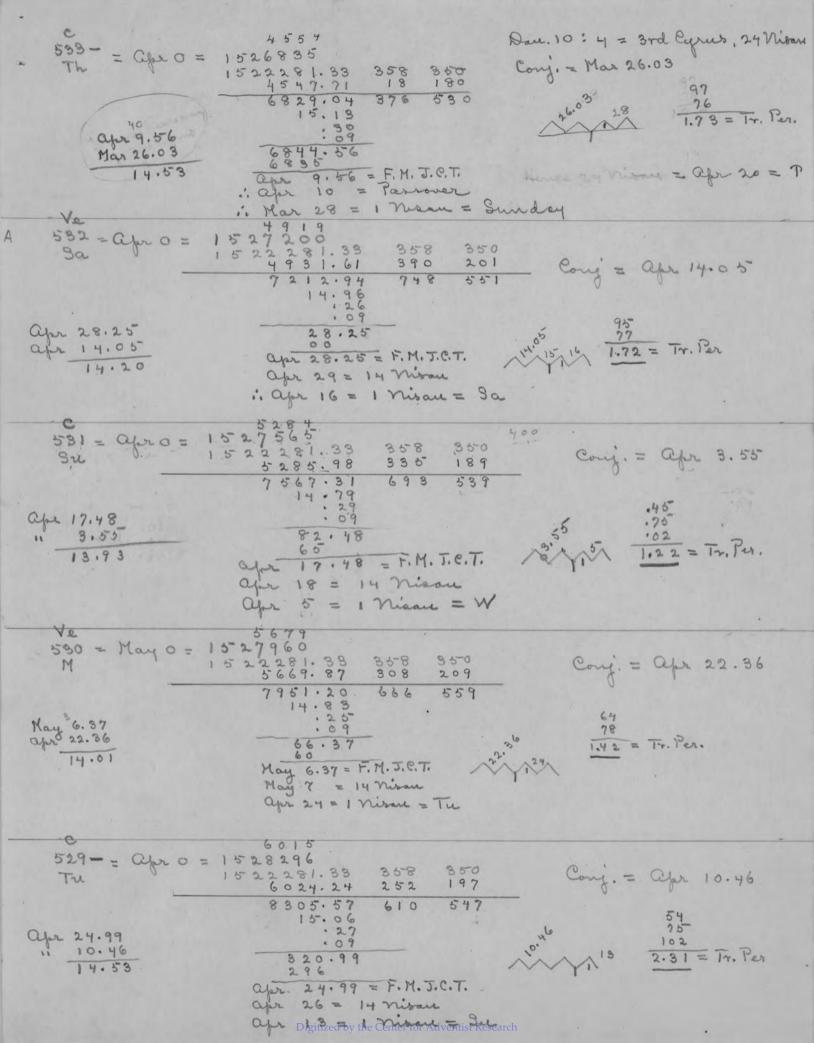
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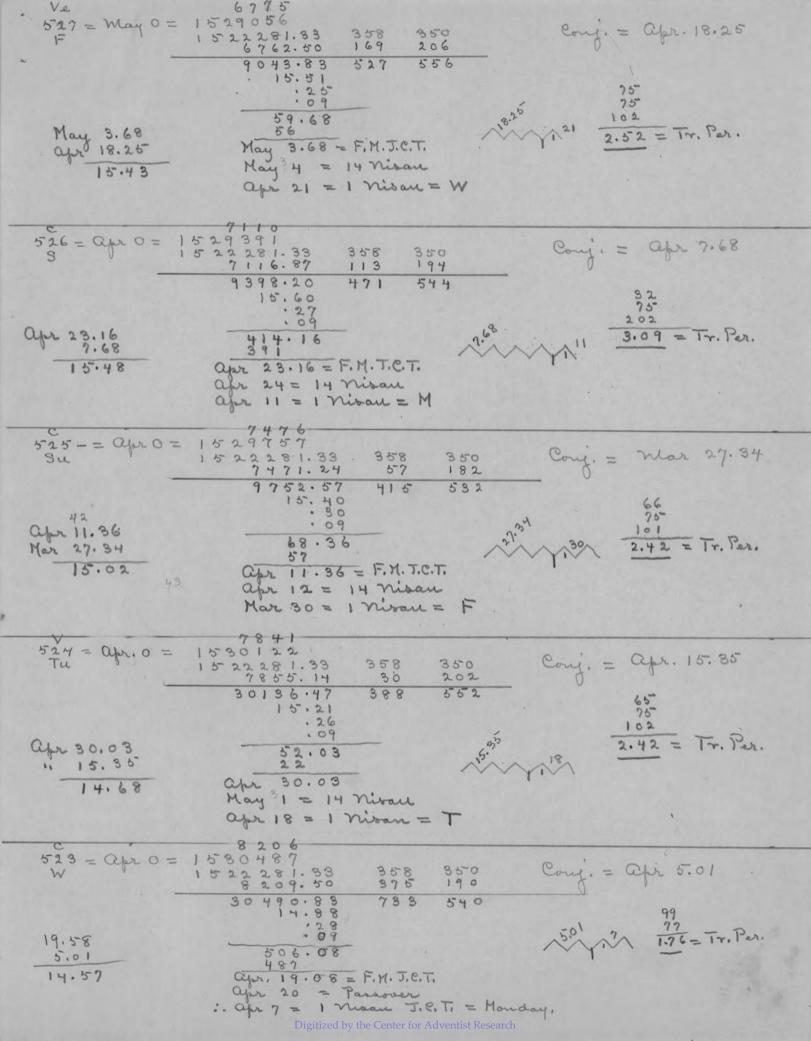
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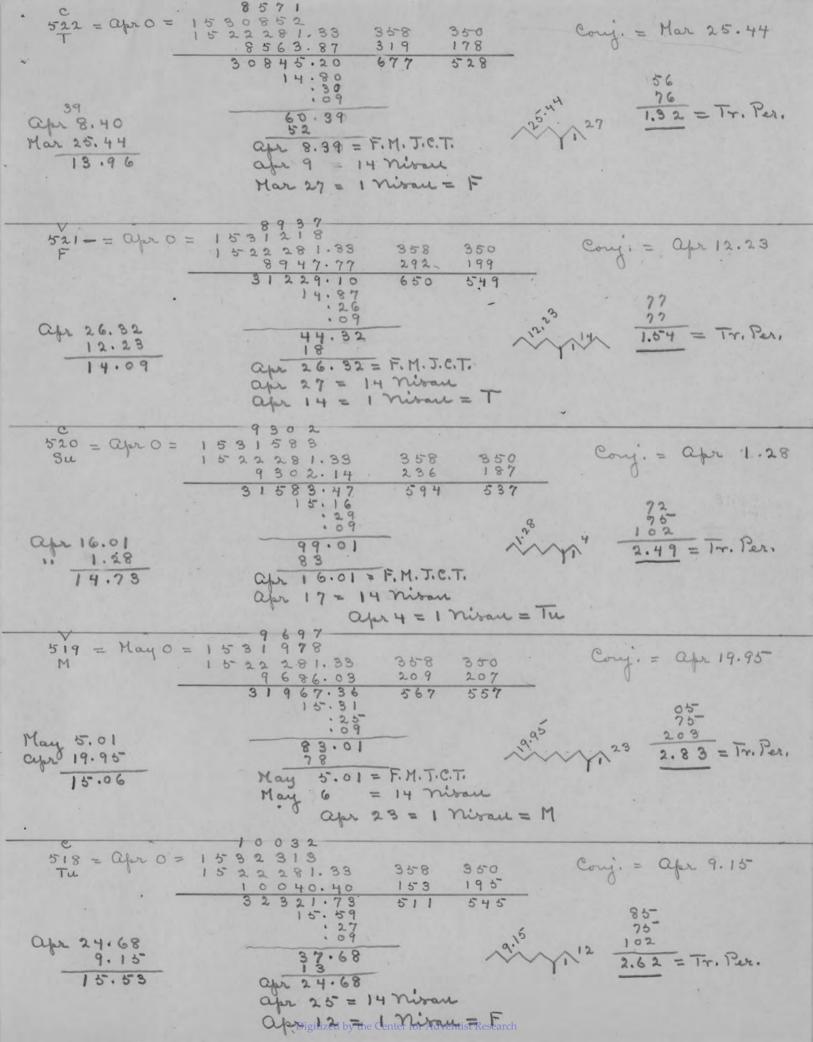


$$\begin{array}{c} Sig = Q_{12} \circ s = 1 + 2 + 3 + 5 + 6 \\ Sig = Q_{12} \circ s = 1 + 2 + 3 + 5 + 6 \\ Sig = Q_{12} \circ s = 1 + 7 + 7 + 9 + 3 + 7 \\ Q_{12} \circ s + 5 + 6 \\ \hline 11 + 1 + 7 \\ \hline 11 + 7 \\ \hline 11 + 7 \\ \hline 12 + 7 \\ \hline 13 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 0 + 1 + 2 + 1 + 7 \\ \hline 1 + 1 + 2 \\ \hline 0 + 2 + 2 + 1 \\ \hline 0 + 2 + 2 \\ \hline 0 + 1 + 2 \\ \hline 0 + 2 \\ \hline 0 + 2 + 2 \\ \hline 0 + 2 + 2 \\$$

$$\begin{array}{c} Y_{k}^{k} = X_{k} = V_{k} = 0 = 152.3 \frac{931}{22.281.38} \frac{9350}{99.203} \frac{9500}{20.5} \frac{9500}{15.282.281.38} \frac{9500}{99.203} \frac{9500}{20.5} \frac{9500}{15.284} \frac{9500}{10.281} \frac{9500}{10.$$





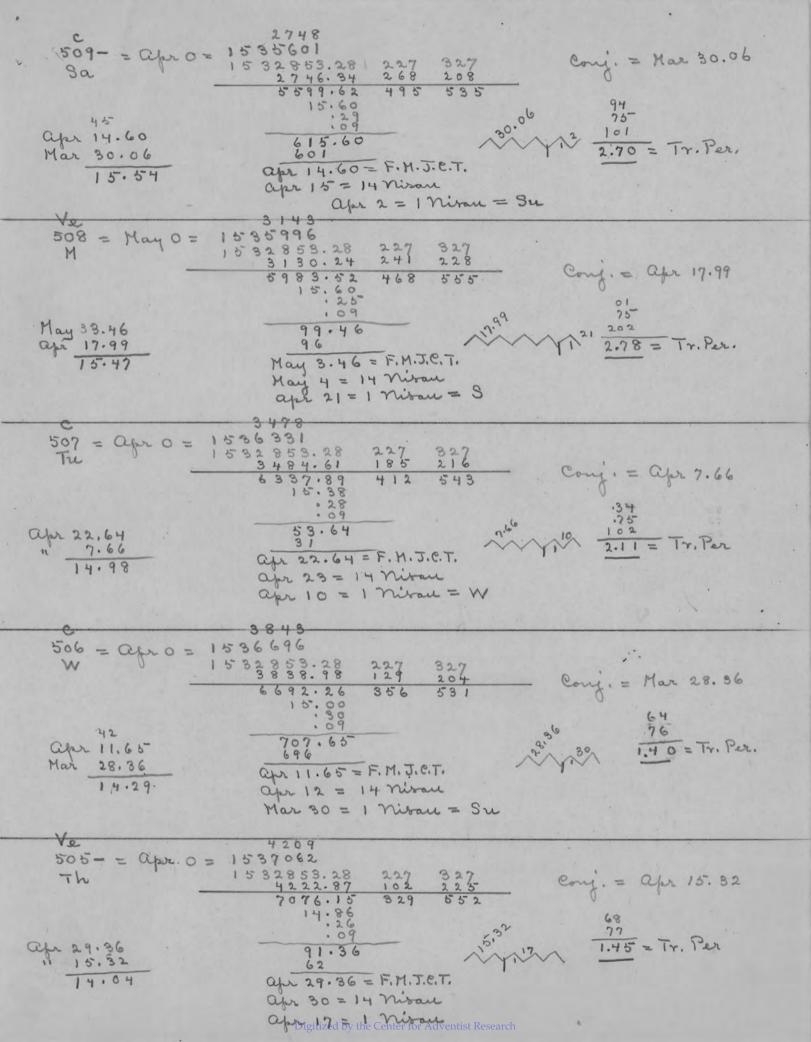


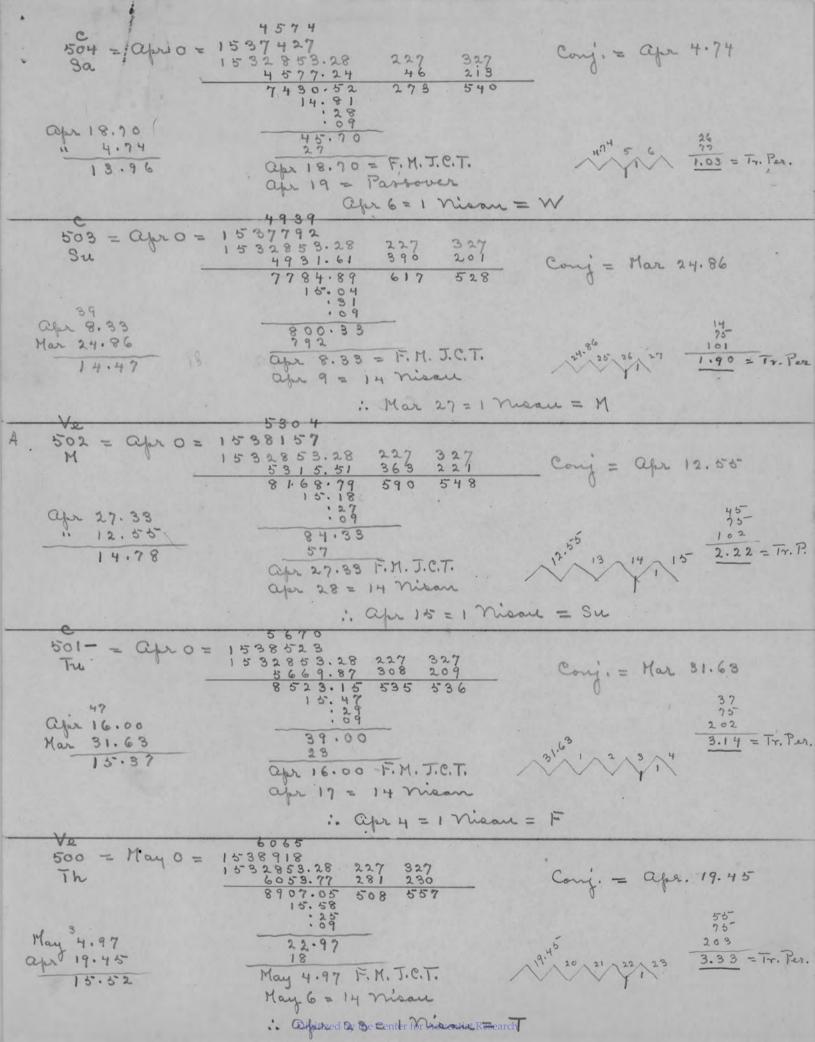
515 Hist. =- 514 525 515 = Marco = 1533378 5 1532853.28 575 227 327 7.42 g. 0 9 10 11 531.55 116 182 5-9 343 509 3384,83 14.94 . 09 27 18.01 28 400.19 Mar 29 378 30 - 8.01 1 1 -9 = W = 11 F = 10 = T Mar 22.19 = F. M. J. C. T. Sebram 2 - 10 = T = 12 5 = 11 = F 8.01 = Enj. guzel 3 - 11 = F = 13 2 = 12 = 9 4 = 12 = 5 = 14 M = 13 14.18 = Wax Per.

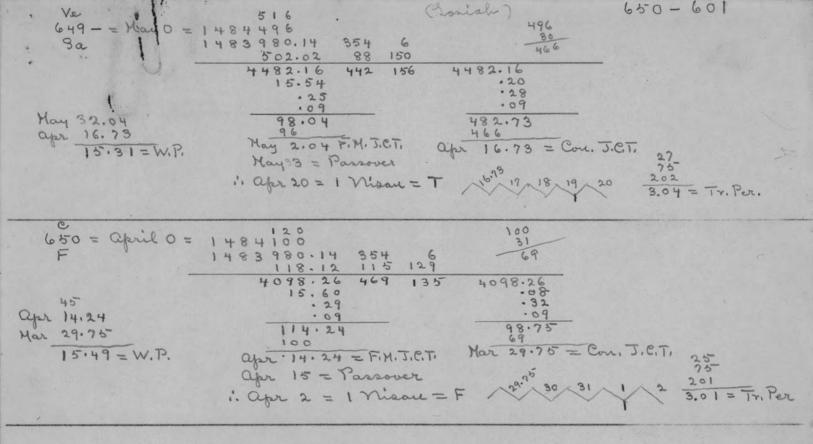
8.º 9 10 11 .74 day = Tr. Per. = 18 hrs.

$$\begin{array}{c} s_{17}^{6} = 0 \ \text{(h} \ 0 = 153 \ 10^{3} \ 3}{153 \ 10^{7}$$

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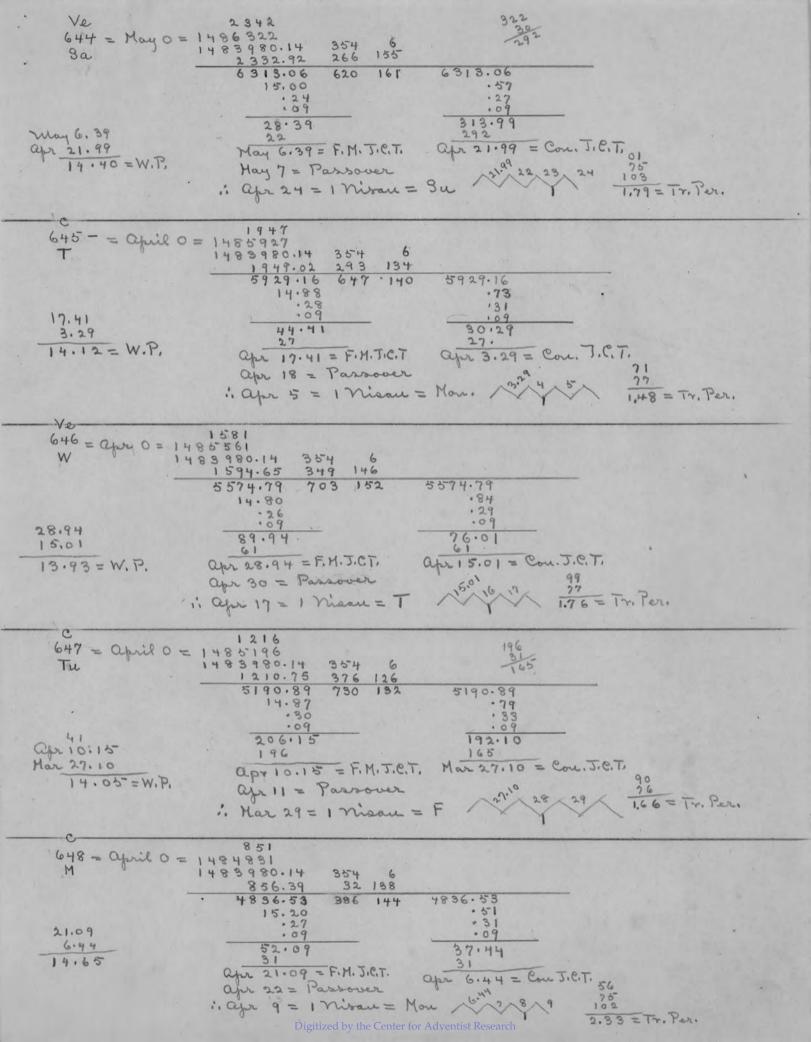


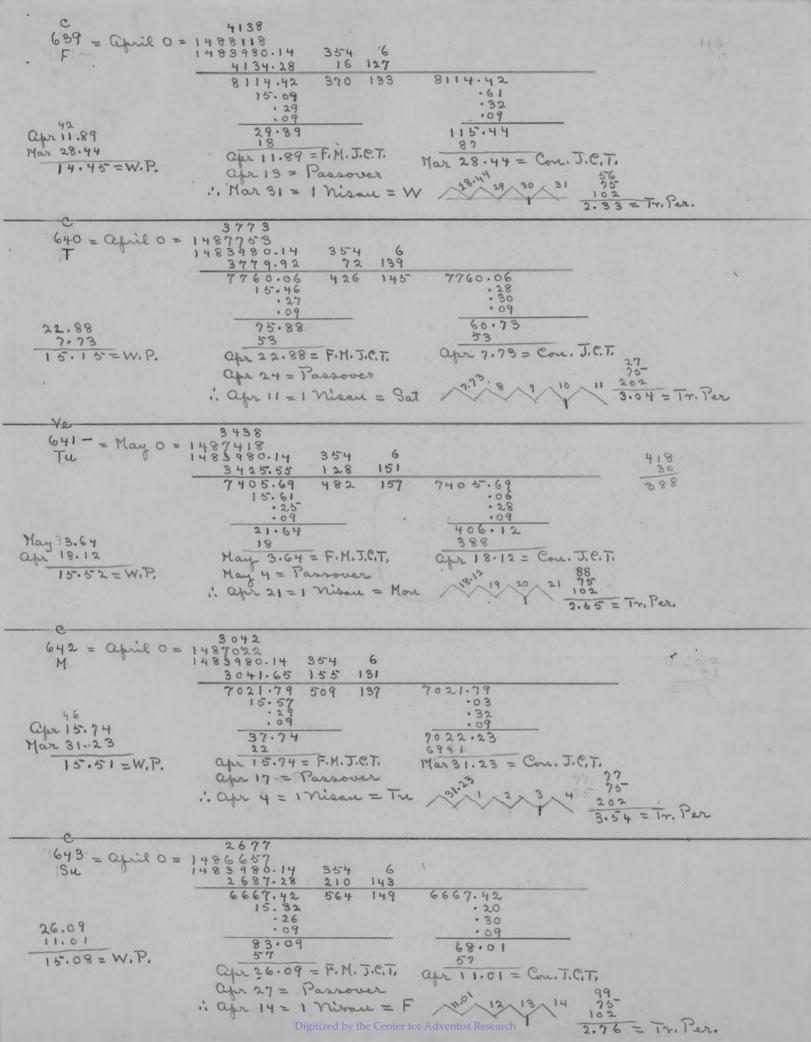


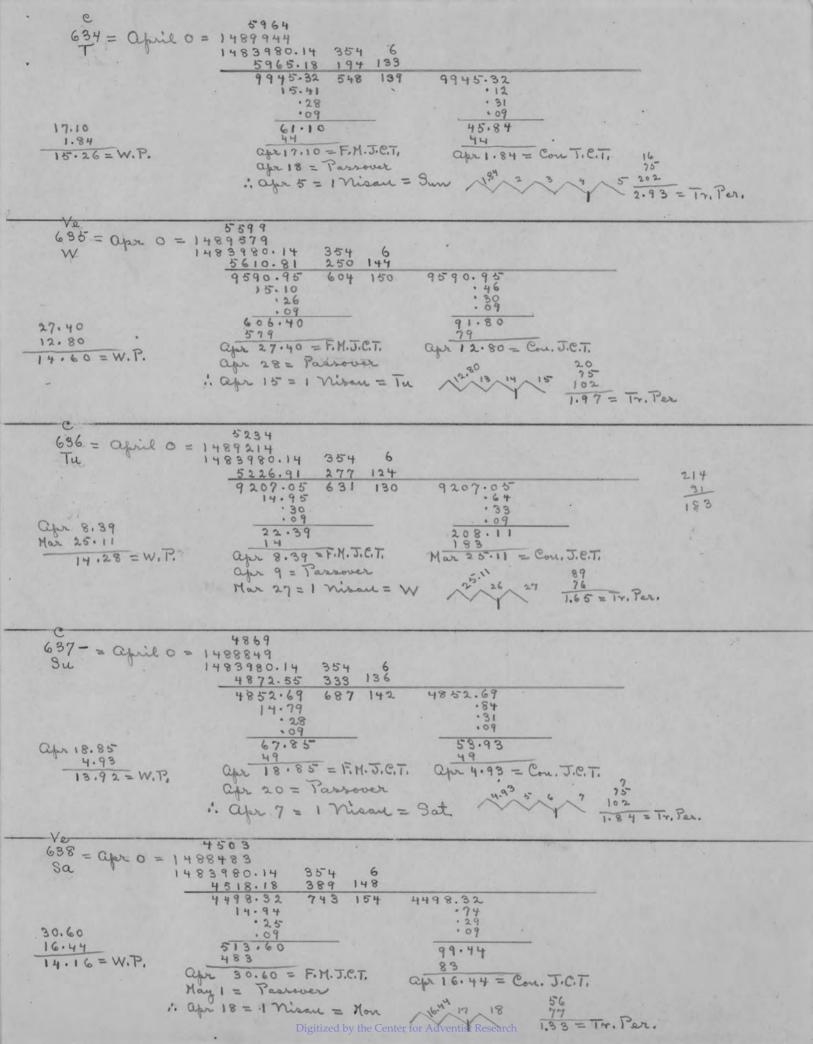


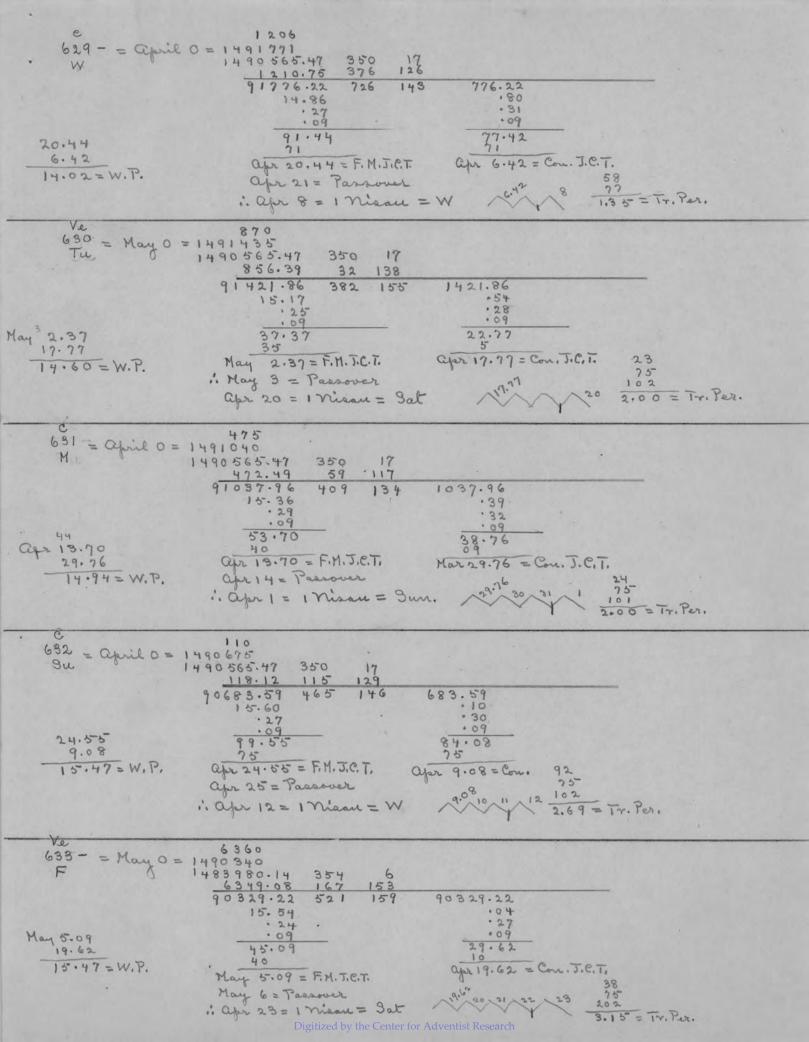
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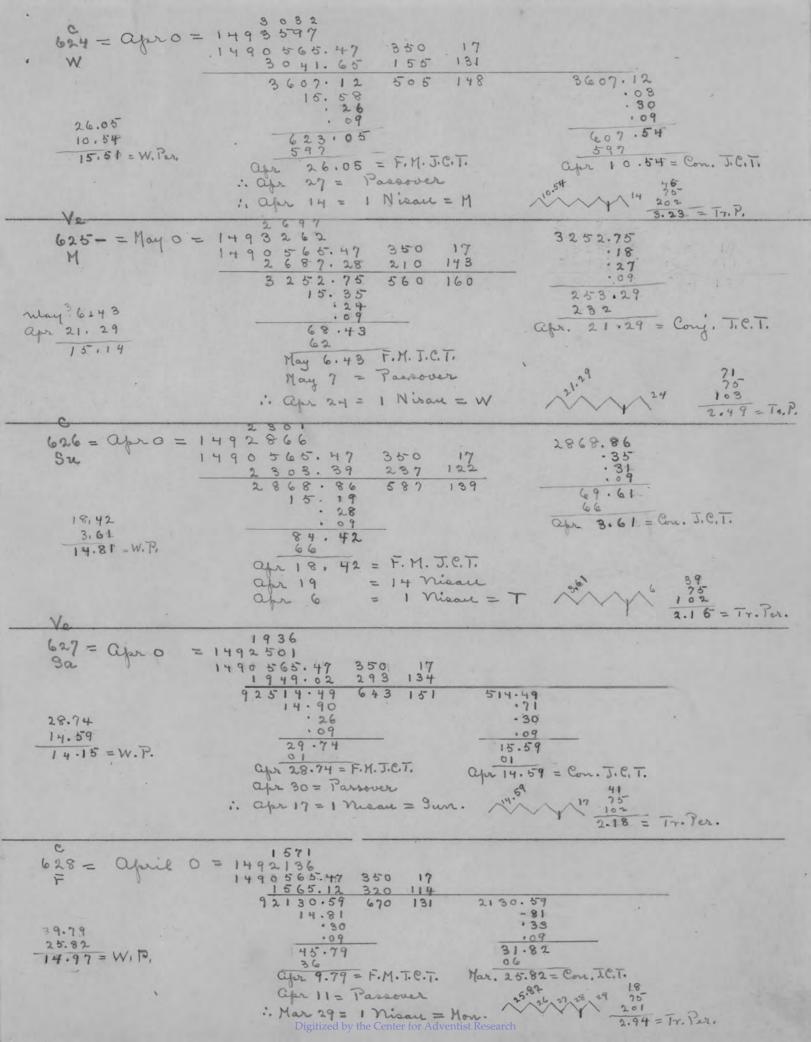
cheels again on interpolation



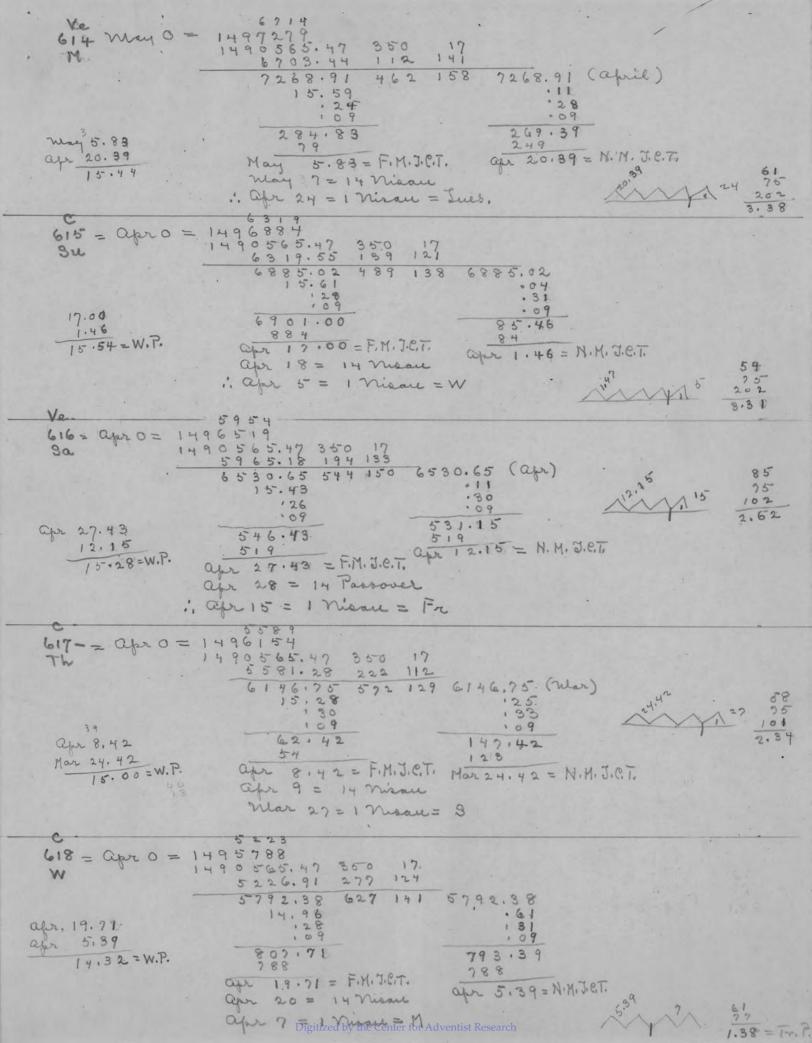


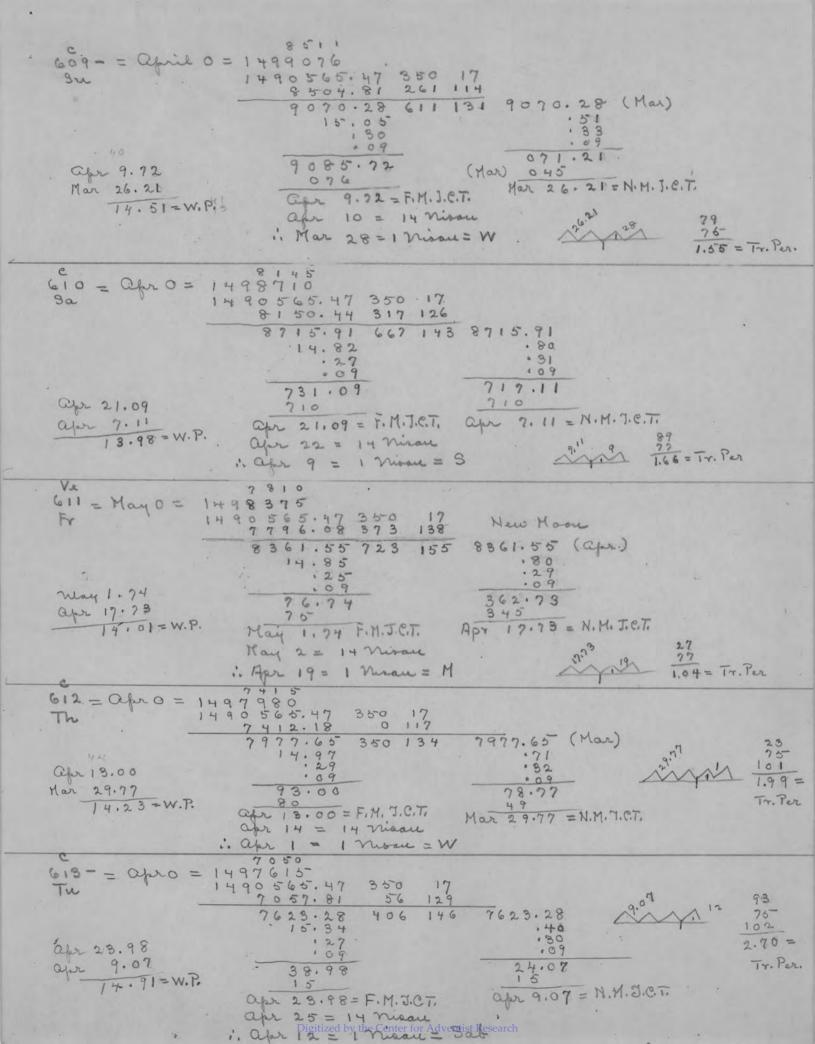






$$\begin{array}{c} V_{4} = T[low 0 = 1+9\frac{9}{9}\frac{9}{9}\frac{9}{5}\frac{9}{1}\frac{350}{1}\frac{17}{1} \\ Tu = T[low 0 = 1+9\frac{9}{9}\frac{9}{9}\frac{9}{5}\frac{9}{9}\frac{350}{1}\frac{17}{1} \\ \hline 1+90\frac{6}{9}\frac{6}{5}\frac{6}{9}\frac{9}{9}\frac{9}{9}\frac{1}{9}\frac{1}{9}\frac{9}{9}\frac{1}{9}\frac{1}{9}\frac{9}{9}\frac{1}{9}\frac{1}{9}\frac{9}{9}\frac{1}{9}\frac{1}{9}\frac{9}{9}\frac{1}{9}\frac{1}{9}\frac{9}{9}\frac{1}{9}\frac$$

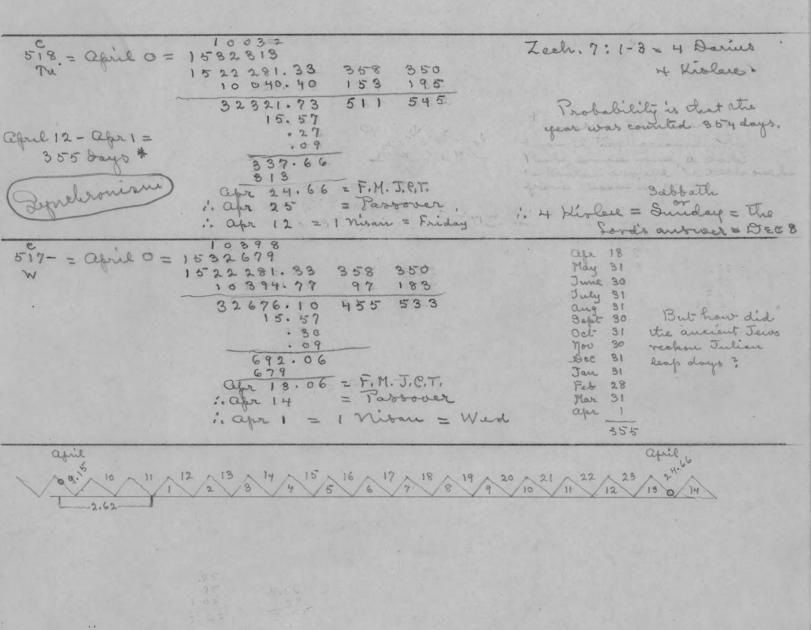




$$\begin{array}{c} k_{0} \delta - = Q_{1} Q_{2} = 1500 + 547, \\ 1 + 9 + 9 + 64, 157, \frac{3530}{96 + 651} + \frac{17}{96 + 651} \\ 1 = 000 + 9 + 1, 54, \frac{9}{96 + 151} + \frac{1500}{96 + 151} + \frac{1500}{96 + 100} \\ 1 = 000 + 9 + 1, 54, \frac{9}{96 + 100} + \frac{160}{96 + 100} \\ 1 = 000 + 9 + 1, 54, \frac{1}{96 + 100} \\ 1 = 000 + 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 71 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25, 87 + \frac{1}{100 + 100} \\ 1 + 100 + 100 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 21, 83 - \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 25 - 1 + 90 + \frac{1}{100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} + \frac{1}{100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} \\ 0 \mu - 20 + \frac{1}{100 + 100 + 100} \\ 0 \mu - \frac{1}{100 + 100 + 100 + 100} \\ 0 \mu - \frac{1}{100 + 100 + 100 + 100} \\ 0 \mu - \frac{1}{100 + 100 + 100 + 100} \\ 0 \mu - \frac{1}{100 + 100 + 100 + 100} \\ 0 \mu - \frac{1}{100 + 100 + 100 + 100 + 100} \\ 0 \mu - \frac{1}{100 + 100 + 100 + 100 + 100} \\ 0 \mu - \frac{1}{100 + 100 + 100 + 1$$

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$$527 (\pounds) = april 0 = 1529026$$

$$(F) = april 0 = 1529026$$

$$1522281.38 358 350$$

$$6762.50 169 206$$

$$9043.83 527 556$$

$$15.52$$

$$-\frac{125}{59.60}$$

$$26$$

$$-\frac{126}{59.60}$$

$$26$$

$$apr 33.60 = May 3.60+.09=3.69 F.M.$$

$$\therefore May 3 = 14 Misau$$

$$\therefore apr 21 = 1 Misau = W$$

$$528 (\pounds) = april 0 = 1528 661$$

$$1522281.38 368 350$$

$$6378.61 196 186^{-}$$

$$8659.94 534 585$$

$$\frac{1}{2} \text{ Chrone, 35 Josialis francover in 18th year of reeques
16.20 = afril 0 = 1495058
1490565.47 350 17
4488.65 360 116
5054+12 710 138
14+81.29
69.31
69.31
69.31
69.11.01 = F.M.(J.C.T.)
1. afril 2 = 14 Mison
1. Near 30 = 1 Mison = F
or
1. 14 Mison = 3hursday
621- = afril 0 = 1494693
1490565.47 350 17
4134.28 16 122
4699.75 366 194
15.07
715.18
4697.75 366 194
15.07
715.18
4697.75 366 194
15.07
1. afri 23 = 14 Mison
1. 14 Mison = 8 Milon$$

, 593 = ( (S)	= april 0 = $1504920$ 3783 1501137.42 220 $3953779.92$ 72 $1391504917.34$ 292 $53414.79932.42920april 12.42 \pm .09 = april 12.51 = F.M. J.C.april 13 = 14$ Missue Aar 31 = 1 Missue = F	Ī
594 = (F)	= april 0 = $150+554$ 3+17 1501137.42 220 395 3+25.55 128 151 4562.97 348 546 14.96 127 578.20 554 april 24.20 + .09 = april 24.29 = F.M. : april 25 = 14 Misau : april 12 = 1 Nisau = M	J.CT.
595 = Th 3204.05.61.2 162 320522 320522 3199.22 16.22 16.31 =	$\frac{.25}{.23}$ $\frac{.25}{.224.17}$ $\frac{.19}{.19}$ $May 5.17/+.09 = May 5.26 = F.M.J.$ $N.M.J.E.T. I. May 6 = 1+ misau$ $i. apr. 23 = 1 mau = T$	.1 .
596 = ap (w)		

$$\frac{1}{1} (M) = 2 q_{1} (d - 1) 15 g_{2} 4 5 g_{2}$$

$$\frac{1}{150 (1 37.42 200 345)} = 2 (d - 1) 15 g_{2} 4 5 g_{2}$$

$$\frac{1}{150 (1 37.42 20 345)} = 2 (d - 1) 15 g_{2} 4 g_{2} 20 345 = 1 g_{2} 20 g_{2}$$

$$\frac{2}{10} (q - 1) 15 g_{2} 4 g_{2} 20 345 = 1 g_{2} 20 345 = 1 g_{2} 20 g_{2$$

* Em	A A A A A A A A A A A A A A A A A A A
heis = May 0 =.	11 664 8 34 2
4 1	123322.96 27 246 O.K.
and the second second	8327.63 .89 320
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1615-1614=355	10/52 123
	666.37
	64 · · · · · · · · · · · · · · · · · · ·
the summer of the second	May 2:37 + . 09 = May 2.46 = F.H. J.C.T.
Alter - Contractor	i May 3 = 14 Nisare
	i apri 20 = 1 nisare = Sure,
1614 = april 0	= 1131999
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State State State	8681.99 34 308
	1132004.95 61 554
1614-1613=383	15.59
	125
	2020.79
and the second second	april 21.79 + .09 = april 21.88 = F. M. T.C.T.
	: apr 23 = 14 nisau
and a man and a start of the	: aprio = 1 misare = F
im	0
1613- = May	0 = 1132395 9073 1000ds
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1613-1612 = 354	15.49
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L	May 9.54 +.09= Wlay 9.68 = F.M. J.C.T.
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	i. apr 27= 1 miral = W
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	apr. 28.59 +.09= apr 28.68 = F.H. J.C.T.
1	1. apr 29 = 14 nisau
	Dignized by the Center for Adjon tist Research = 2 or 3 m

clement of alexandra (Browne, p. 576) Geode = rele7 (1322+345). 1607 = 1112671 = May 0 : 15 Sware = Sab 1102179,05 M 288 291 10483.36 i. 27 Swan = Thurs. 183 280 12662.41 471 571 15,60 109 cor, for long, O.K. checked 78.31 May 2:31 = F. M. (J.C.T.) 1. May 8 = 14 moan : apri 25 = 1 Ninan = W 1666 = alpr. 0 = 1113006 255 1112751,00 157 268 265.78 258 291 3016.78 415 559 1667-1666 = 354 i. I Iyar = Thurs 15,40 109 elevert 3632.51 N.G. 3006 apr. 26.51 = F. M. (J.C.T.) 1. Cefr 27 = 14 Misare 1. apr 14 = 1 Nisau = Sum Scaliger ("De Emendatione Demporture 1496. gr 14971 1497-= 50 50 Preface 2) Geode = 1496 or 14971 00 500 En 367 1+96 = 1175129 = May 0 2933 1172196.10 300 167 F.T w 2 20 2923,53 40 02 0 51.1 10 10 169 26.44 5119.63 340 17 00000 97 -9 Scalige ~10 - h 5 + . 64 11 rt IGHA 3 5 00 34.85 = F.M. (J.C.T.) 29 5 May 5.85 11 " may 7 = 14 Moral 0 2. apri 24 = 1 nivar = 9 3 do 3 : 15 Livare = Ines. 18 M.G. 27 Sware = Ime Dignized by the Center for Adventist Research

Seeliger 1495 = recould year  

$$1495 = apr. 0 = 1175464$$
  
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$$\frac{44}{T}$$

$$\frac{1504}{T} = May 0 = 1192207$$

$$\frac{10565}{T}$$

$$\frac{10571.45}{10571.45} = 264 = 377$$

$$\frac{10571.45}{10571.45} = 264 = 377$$

$$\frac{123}{1172196.09 = 300 = 567}$$

$$\frac{12.5}{1172196.09 = 300 = 567}$$

$$\frac{12.5}{22.11 + 12}$$

$$\frac{207}{May = 4.12 + 0.9 = May = 4.21 = F.M. J.C.T.}$$

$$\frac{10.4}{104} = 55 = 14 Mirau = M$$

$$\frac{1503 = 0.4pil 0 = 1172542$$

$$\frac{11725742}{1172550.47}$$

$$\frac{1172550.47}{1172550.47} = 1503 - 1502 = 355$$

$$\frac{125}{2565.61}$$

$$\frac{125}{2565.61}$$

$$\frac{125}{2565.61}$$

$$\frac{1172}{7}$$

$$\frac{1172196.10}{592} = 0.4pil 0 = 1172997$$

$$\frac{1172196.10}{1067.24 = 14 Nisau}$$

$$\frac{1000}{1000} = 1172997$$

$$\frac{1172196.10}{1062.163 = 588}$$

$$\frac{1502 = 0.4pil 0 = 1172997$$

$$\frac{1172196.10}{1062.73 = 288 = 57.4}$$

$$\frac{1502 - 1501 = 384}{0.49}$$

$$\frac{15.19}{92}$$

$$\frac{1502 - 1501 = 384}{0.49}$$

$$\frac{15.19}{92}$$

$$\frac{15.29 + 29}{976}$$

$$\frac{15.19}{92}$$

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$$\frac{15.19}{92}$$

$$\frac{15.29}{976}$$

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$$\frac{15.29}{97$$

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$$\frac{150}{15} = May 0 = 1173303F 1172196.10 300 1671092.63 261 337308.73 561 56415.33 1501-1500 = 355 $\frac{-33}{308}$   
May 1.30 4.89 = May 1.39 = F.M. J.CT.  
A May 21 = 1 Nirect = M  
Noo = Qpn.0 = 1173638  
F 1172196.10 300 167  
 $\frac{1449}{2843.10}$  506 502  
1500 = Qpn.0 = 1173638  
F 16558  
F 1500 - 1499 = 384  
 $\frac{-26}{662.44}$   
 $\frac{-26}{15.58}$  1500 - 1499 = 384  
 $\frac{-26}{662.44}$   
 $\frac{-26}{15.61}$  1500 = F.M. J.CT.  
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 $\frac{-26}{15.58}$  1500 - 1499 = 384  
 $\frac{-26}{15.61}$  1500 - 1499 = 384  
 $\frac{-26}{15.61}$  1500 = 1174 033  
M 1172196.10 300 167  
 $1499 = 1074033$   
M 1172196.10 300 167  
 $123.04 178 55$   
M 15.61  
 $\frac{-20}{15.61}$  1499 - 1499 - 1498 = 354  
 $\frac{-20}{40842.82}$  1499 - 1497 = 354  
 $\frac{-20}{15.48}$   
 $\frac{-20}{15.48}$  1498 - 1497 = 354  
 $\frac{-20}{15.49}$  1498 - 1497 = 354  
 $\frac{-20}{15.49}$  1498 - 1497 = 354  
 $\frac{-20}{15.49}$  1408 - 1497 = 354  
 $\frac{-20}{15.49}$  1408 - 1497 = 354  
 $\frac{-20}{15.49}$  1498 - 1497 = 354  
 $\frac{-20}{15.49}$  1498 - 1497 = 354  
 $\frac{-20}{15.49}$  1498 - 1497 = 354$$

$$\frac{e}{1497 - = april 0} = 1174784$$

$$\frac{2538}{W}$$

$$\frac{1172196.10}{2538} = \frac{381}{4735.73} = \frac{2538}{367} = \frac{381}{18735.73} = \frac{1172196.10}{367} = \frac{381}{187.57} = \frac{11735.73}{367} = \frac{367}{548} = \frac{127}{751.07} = \frac{127}{751.07} = \frac{1497 - 1496 = 384}{67} = \frac{127}{751.07} = \frac{1175129}{67} = \frac{1175129}{1172196.10} = \frac{300}{169} = \frac{1175129}{1172196.10} = \frac{300}{169} = \frac{1175129}{1172196.10} = \frac{1175129}{1172196.10} = \frac{1175129}{1172196.10} = \frac{300}{169} = \frac{1175129}{1172196.10} = \frac{11175129}{1172196.10} = \frac{11175129}{1172196.10} = \frac{11175129}{1172196.10} = \frac{11175129}{1172196.10} = \frac{11$$

$$\frac{e}{2}$$

$$\frac{e}{2}$$

$$\frac{1494}{2} = 0 fuil 0 = 1175929$$

$$\frac{5828}{582}$$

$$\frac{1172196.10}{5828.36}$$

$$\frac{300167}{5828.36}$$

$$\frac{14.76}{5828.36}$$

$$\frac{14.76}{5828.57}$$

$$\frac{14.76}{5843.57}$$

$$\frac{14.94}{5843.57}$$

$$\frac{11762255}{401.565}$$

$$\frac{15.12}{122.26}$$

$$\frac{1498-1492}{565}$$

$$\frac{15.12}{122.760}$$

$$\frac{25}{15.12}$$

$$\frac{1498-1492}{565}$$

$$\frac{1176225}{57}$$

$$\frac{1498-1492}{565}$$

$$\frac{15.12}{1227.60}$$

$$\frac{25}{15.12}$$

$$\frac{1498-1492}{565}$$

$$\frac{15.12}{1227.60}$$

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$$\frac{1498-1492}{565}$$

$$\frac{15.12}{1227.60}$$

$$\frac{25}{15.12}$$

$$\frac{1498-1492}{565}$$

$$\frac{1172196.10}{565}$$

$$\frac{300167}{432.64}$$

$$\frac{1172196.10}{565}$$

$$\frac{15.43}{1172196.10}$$

$$\frac{300}{167}$$

$$\frac{1327}{6566.63}$$

$$\frac{14.5}{553}$$

$$\frac{15.43}{122}$$

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$$\frac{1237}{23}$$

$$\frac{1237}{149}$$

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$$\frac{1176}{122}$$

$$\frac{12}{149}$$

$$\frac{1176}{122}$$

$$\frac{117}{122$$

1492-1491= 384

Dignized by the Center for Advorate Research = N

1573-= aprilo=	$= 1146975$ $64975$ $1140480.24 292 235$ $6496.73 311 315$ $6976.97 603 550$ $15.10$ $15.10$ $126$ $6992.33$ $7^{5}$ $apr 17.33 + 09 = apr17.42 = EM.5.67.$ $i. apr 18 = 14 Mirow$ $i. apr 5 = 1 Maar = W$
1555 = april 0 = M 1555-1554 = 355	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$
	15.12 124 77.65 49 april 28.65 + 09 = apr. 28.74=F.M. J. C.T. i april 30 = 14 Misau i april 14 = 1 Misau i april 14 = 1 Misau
E 1554 = april 0 = T	1153914 2867 1151052.19 161 212 2864.47 382 337 3916.66 543 549 15.44 126 932.36 914 apr 18.36 +.09 = apr 18.45 = F.H.J.C.T. i. apr 19 = 14 Miaau i. apr 6 = 1 Miaau

1611 (M) = apr 5 = 1 nisau = T apr 6 = 1 nisau = F

In second year Israel numbered an . 1st og I yar, which would be Sabbatte.

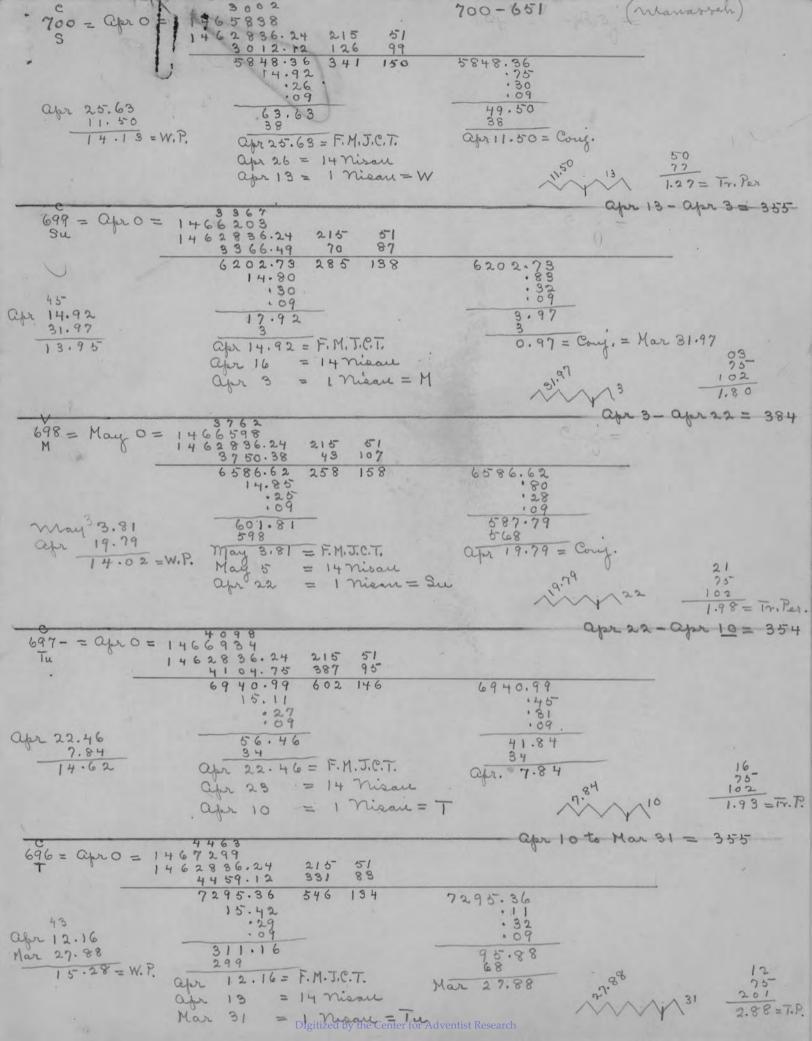
$$\begin{array}{c}
1611 = april 0 = 1133095 \\
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9774.62 295 304 \\
\hline
33097.58 322 550 \\
14.85 \\
i 26 \\
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april 112.69 \\
95 \\
\hline
17.69 + 0.09 = apr 17.78 = F.M. J.G.T. \\
i, apr 19 = 14 nisau \\
i. apr 6 = 1 nisau = F
\end{array}$$

Num. 33:38 (1stab) and Deut 1: 3 (1 Shebat)	1.15	
Task		
7h () 414114		
1182768.05 169 1.45 41400.06 274 39		5
1463-1462= 354 7168.114 443.164		
(1463, 28,29 Tebet = ) :230		
Blaying of amorelis 83.97		
82		
in Hestibou May 1.97 = F.M. (J.C.T.) . May 3 = 14 nisau (J.C.T.)		
abr. 20 = Musall I Man.		
: ab = Sunday		
: 1 Shebat = Tuesday		
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1182768.05 169 145	001	July 31 ang 31
4754:42 210		Sept 30
7522.47 387 10~		Oct. 31 Nov. 30
15.21		Dec 31
. 09		Jan 31 Feb 28
38.02	*	War 3D
$apr. \frac{17}{21.02} = F.M.(J.C.T.)$		
apr. 21.02 -		
i apr. 22 = 14 misau T.		
: apr. 9 = 1 Nisau = F		

$$\begin{array}{c} & 1 \ \text{May 6:1 art 2 clan. 3:2} \\ & 1 \ \text{May 6:1 art 2 clan. 3:1} \\ & 1 \ \text{M$$

2 Claron. 29:11-17 Cleaning of Tample. 
$$(725,724,7233)$$
  
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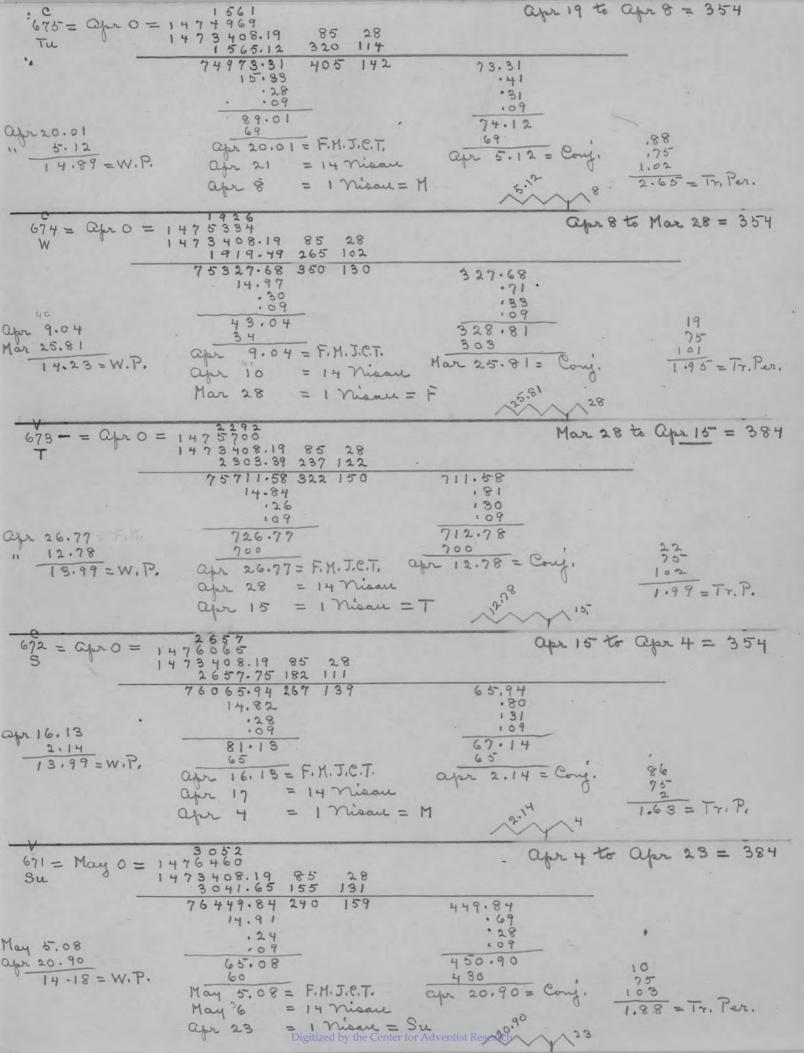
Josephie, "autiquities," He. XIII, eli 8, p. 268. Su the year that autiochus Sidetes died (121 18.0.), Verelecost was on Senday Perlecost = 50 days 127-2.84 = apr 2= T from 16 Nisaie (inc) (M) . 6 Sware = Wed. = of Swall . 120 = apr 21 = 1 Nmart = M (W) i 6 Swart = P 122 122 = apr 14 = 1 1/ mar = F (2) : 7 Sware = Sunday

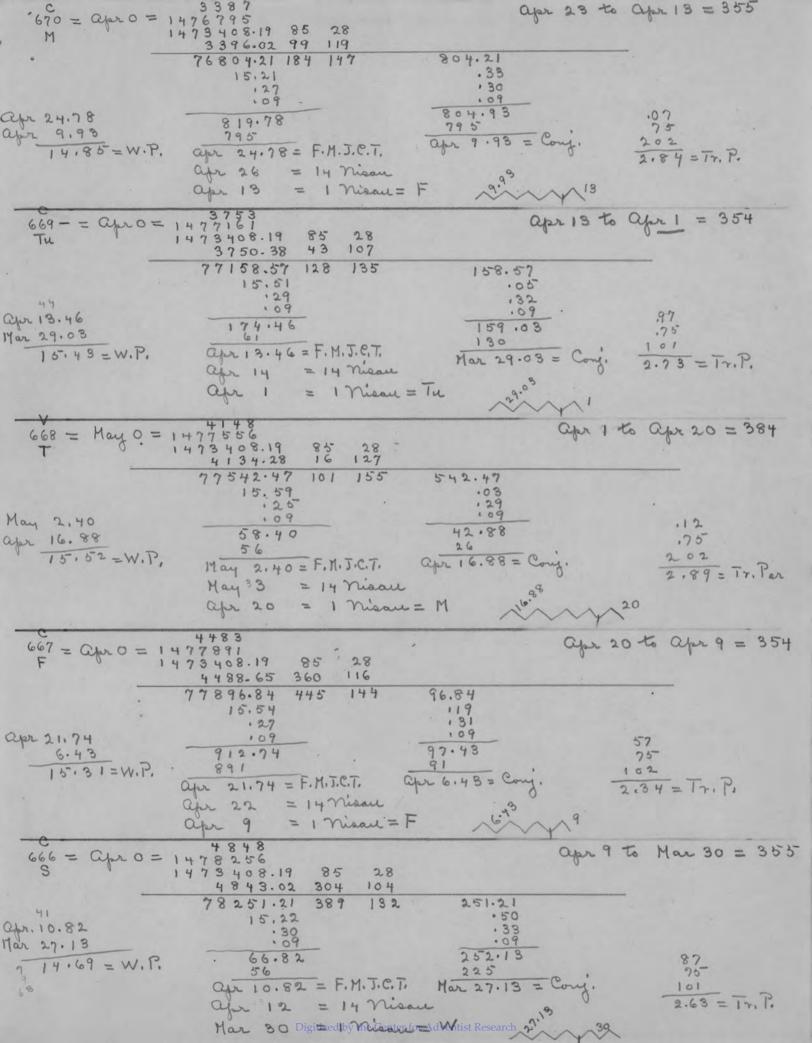


$$\frac{e^{2}}{15} = Hay 0 = 1 + 4 \frac{1}{2} \frac{1}{6} \frac{2}{6} \frac{1}{4} = 2 + 5 + 5 \frac{1}{7} + \frac{1}{7} +$$

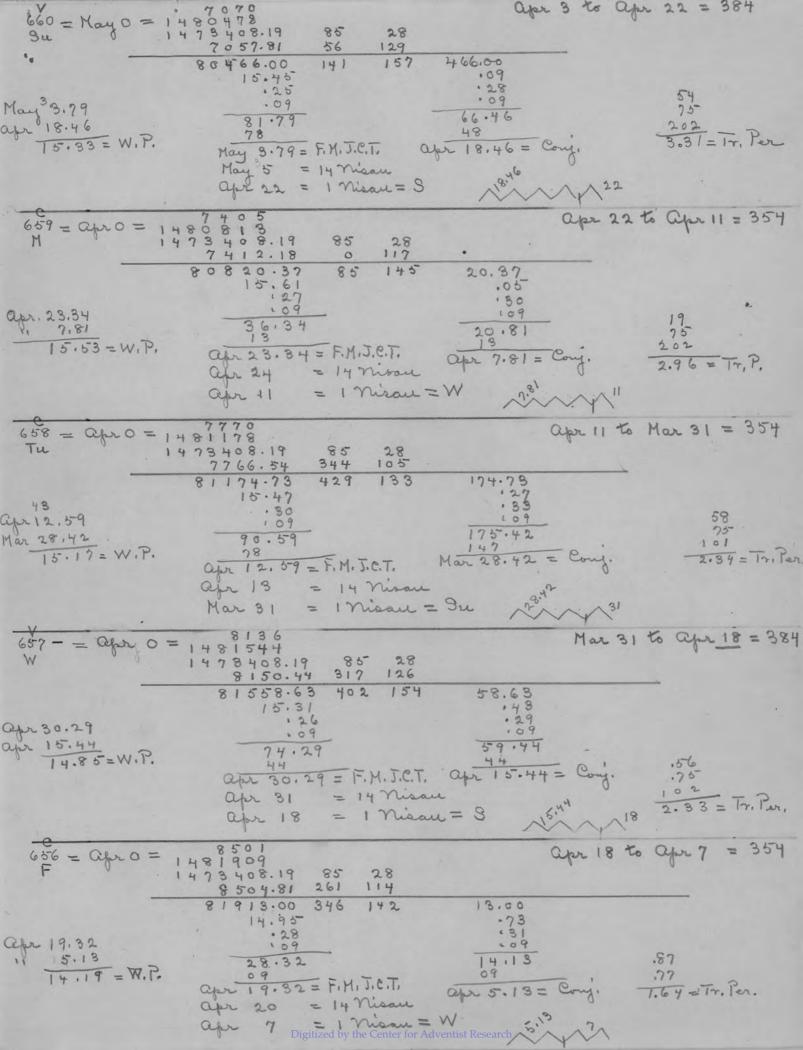
$$\begin{array}{c} \frac{1}{9} \frac{1}{9} = M_{eq} 0 = 1 + \frac{6}{9} \frac{6 + \frac{8}{9}}{1 + \frac{6}{9} \frac{3}{9} \frac{5}{9} \frac{5}{9} \frac{1}{9} \frac{5}{9} \frac{5}{9} \frac{1}{9} \frac{5}{9} \frac{5}{9} \frac{1}{1 + \frac{6}{9} \frac{3}{9} \frac{5}{9} \frac{1}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{1}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{1}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{5}{9} \frac{1}{9} \frac{5}{9} \frac$$

$$\begin{array}{c} \frac{1}{60} \frac{1}{9} = \frac{1}{9} \frac{9}{9} \frac{9}{16} \frac{1}{148} \frac{1}{9} \frac{1}{8} \frac{1}{8}$$





$$\begin{array}{c} \frac{1}{3} \frac{1}{3$$



$$\frac{1}{35} = 0 \text{ dyn} 01 = \frac{1}{19} \text{ ys} \frac{3}{3} \frac{3}{16} \frac{5}{119} \frac{3}{16} \frac{1}{120} \frac{1}{120}$$

		1	13-15		
V	1165	•	e e e e e e e	April 2 Starfe 2 Starfe 1	
The -	1441692.38 1151.69	77 96 319 61 396 157			
apr 83 apr 20	59.54 57 May 32.54 = May 3 = Apr 20 =	Passover		dindeser Lr.S.	
	23.0 · · · · · · · · · · · · · · · · · · ·		1 + 5 5 0 1 + 1 + 1 + 5 5 0 1 + 1 + 1 + 5 0 1 + 5		
And start and start and			and the second		
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$$\frac{1}{3} = \frac{1}{3} + \frac{1}$$

1692 = apr. 0 = 1 F	103510 102179.05 288 291 1328.88 91 255 3507.93 379 546	2
6 = 1692-91 = 384	$\frac{15.15}{2?}$ $\frac{523.44}{523.44}$ $apr 13.44 = F.H. (J.C.T.)$ $\therefore apr 14 = 14 \text{ Nisou} \qquad \therefore apr 1 = 1 \text{ Nisou} = Thu$	אי בער
1691 = May 0 = 3a = 1691 - 90 = 354	$   \begin{array}{r} 1102179.05 288 291 \\         1712.77 64 276 \\         \overline{3891.82} 352 567 \\         14.98 \\         122 \\         .09 \\         \end{array} $	
c	3907.11 905 Way 2.11 = F.M. (J.C.T.) : May 3 = 14 Misare :. apr. 20 = 1 Misare = We	ed: v
1690 = apr.0 = 11 Su 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
8 = 1690-89 = 384 	261.33 240 apr 21.33 = F.M. (J.C.T.) i. apr 22 = 14 misau :. apr. 9 = 1 misau = Sur	~ ~
1689 -= May 0 = Ma 9 = 1689-88 = 355	1102179.05 288 291 2451.04 381 284 4630.09 669 575 14.81 19 .09	
C	645.18 36 may 9:18 = F.M. (J.C.T.) : May 10 = 14 Nisan : Ofr 27=1 Misan = Bat. V	1.
1688 = afar 0 =	$ \begin{array}{r} 110 \pm 971 \\ 110 21792 \\ 110 2179.05 288 291 \\ 2805.41 325 272 \\ \hline 4984.46 613 563 \\ 15.04 \\ 15.04 \\ 199.82 \\ \hline 99.82 \\ \end{array} $	
10 1688-87= 354	$\frac{1}{21}$	18. V

$$\frac{1697}{14} = Opn. 0 = 11053366$$

$$\frac{1105104.05}{1105104.05} 288 2.91$$

$$= 1687-36 = 384$$

$$\frac{1354.97}{354.57} - 3.69 2.60$$

$$\frac{1105736}{354.57} = 557 - 551$$

$$\frac{12}{354.57} = \frac{12}{354.57}$$

$$\frac{12}{354.57} = \frac{12}{572} = \frac{12}{557} = \frac{12}{557}$$

$$\frac{11052179.05}{572.275.55} - 288 2.91$$

$$\frac{12}{572.75.55} = \frac{12}{50} = \frac{11052179.05}{728.571} = \frac{288}{572}$$

$$12 = 1686-95 = 355$$

$$\frac{1052179.05}{738.571} = F.H. (J.C.T.)$$

$$\frac{1052179.05}{1052.174.05} - 288 2.91$$

$$\frac{1052179.05}{282} = \frac{288}{572} = \frac{291}{557}$$

$$\frac{1052179.05}{738.57} = \frac{288}{572} = \frac{291}{556}$$

$$\frac{1052.179.05}{15.64} = \frac{288}{572} = \frac{291}{560} = \frac{10557}{586} = \frac{288}{572} = \frac{291}{560} = \frac{10557}{560} = \frac{288}{560} = \frac{291}{560} = \frac{100567}{586} = \frac{291}{560} = \frac{100567}{586} = \frac{298}{50} = \frac{291}{560} = \frac{100567}{586} = \frac{298}{572} = \frac{10052}{560} = \frac{100567}{560} = \frac{298}{560} = \frac{291}{560} = \frac{100567}{560} = \frac{298}{560} = \frac{291}{560} = \frac{100567}{560} = \frac{100567}{570} = \frac{100567}{560} = \frac{100567}{570} = \frac{100567}{570} = \frac{100567}{560} = \frac{100567}{570} = \frac{1005$$

$$\frac{1682 - C_{12} = 1102118.3}{W}$$

$$\frac{1102118.06 - 282 281}{(102118.06 - 282 281}$$

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$$\frac{1102118.06 - 282}{84.132}$$

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$$\frac{110218.06 - 291}{110218.06}$$

$$\frac{110218$$

$$\frac{1672}{Tu} = \frac{1110845}{962146} \frac{1}{298} \frac{241}{241}$$

$$\frac{9661}{102119105} \frac{298}{298} \frac{241}{241}$$

$$\frac{9662146}{9626146} \frac{962}{298} \frac{241}{241}$$

$$\frac{1108147}{10831131} \frac{233}{233} \frac{666}{100}$$

$$\frac{117}{10831131} \frac{233}{233} \frac{666}{100}$$

$$\frac{117}{1083142} \frac{1182}{233} \frac{118}{666}$$

$$\frac{117}{10814700} \frac{111111}{1186} \frac{118}{100} \frac{118}{1186} \frac{118}{100} \frac{118}{100}$$

$$\frac{1607}{M} = 1112671$$

$$\frac{1100}{M} = 1112671$$

$$\frac{11002}{M} = 112671 \text{ or } 2382 201$$

$$\frac{1002}{652.91} = 192 \text{ or } 2382 201$$

$$\frac{1002}{652.91} = 197 \text{ or } 2582 201$$

$$\frac{1002}{652.91} = 197 \text{ or } 257$$

$$\frac{1002}{652.91} = 197 \text{ or } 257$$

$$\frac{1002}{7} = 111267$$

$$\frac{1112}{7} = 1113066^{2}$$

$$\frac{1112}{7} = 1113066^{2}$$

$$\frac{1112}{7} = 1113066^{2}$$

$$\frac{1112}{7} = 111306^{2}$$

$$\frac{1002}{7} = 26.92 = 1113272$$

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$$\frac{1002}{7} = 26.92 = 1113272$$

$$\frac{1112}{7} = 100 \text{ or } 113272$$

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$$\frac{1112}{7} = 100 \text{ or } 1257 268$$

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$$\frac{1000^{10}}{9} = 113272$$

$$\frac{112}{7} = 100 \text{ or } 157 268$$

$$\frac{100^{10}}{9} = 113267$$

$$\frac{112}{7} = 1000^{10} \text{ or } 157 268$$

$$\frac{100^{10}}{100^{10}} = 1113272$$

$$\frac{112}{7} = 100 \text{ or } 157 268$$

$$\frac{100^{10}}{100^{10}} = 1113272$$

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$$\frac{100^{10}}{100^{10}} = 1112767$$

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$$\frac{1000^{10}}{100^{10}} = 111275$$

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$$\frac{1000}{1000^{10}} = 111275$$

$$\frac{1000}{1000$$

$$\frac{11662}{5w} = \frac{1114}{5w} = \frac{1114}{5} \frac{1}{16} \frac{1}{1$$

$$\frac{1}{32} = 2 \text{ Grove } 0 = 1116276 \text{ Grove } 1577 268$$

$$\frac{5598467}{5298467} \frac{2422291}{529375949}$$

$$\frac{5298467}{52933} \frac{249}{2375549}$$

$$3 = 1667-56 = 3594$$

$$\frac{100}{523}$$

$$\frac{249}{52933} \frac{249}{52933}$$

$$\frac{249}{6275333} \frac{249}{2393}$$

$$\frac{249}{6275333} \frac{249}{2393}$$

$$\frac{1112751\cdot00}{6678257} \frac{1677}{5263} \frac{268}{5637}$$

$$H = 1656 = 354$$

$$\frac{112751\cdot00}{6678257} \frac{1677}{5263} \frac{268}{5637}$$

$$H = 1656 = 354$$

$$\frac{112752}{66775757} \frac{577}{526} \frac{268}{5637}$$

$$H = 1656 = 354$$

$$\frac{112752}{66775757} \frac{577}{5263} \frac{268}{574}$$

$$H = 1656 = 354$$

$$\frac{112752}{112752} \frac{1577}{268} \frac{268}{577}$$

$$\frac{112752}{7032\cdot38} \frac{1577}{268} \frac{268}{7032} \frac{1172}{268} \frac{289}{7032\cdot38} \frac{1172}{268} \frac{289}{7032\cdot38} \frac{1172}{268} \frac{289}{710} \frac{1172}{112752} \frac{268}{277}$$

$$F = 1655 - 54 = 354$$

$$\frac{112752}{112752} \frac{11732}{268} \frac{1177}{268} \frac{268}{277} \frac{1172}{268} \frac{1177}{268} \frac{268}{277} \frac{1172}{268} \frac{1177}{268} \frac{268}{277} \frac{1172}{268} \frac{11772}{268} \frac{1177297}{7132673} \frac{11772957}{268} \frac{11772957}{711429} \frac{268}{21657} \frac{1172}{572} \frac{268}{556} \frac{11772957}{771429} \frac{11772957}{11657} \frac{117729}{11657} \frac{117729}{11657} \frac{117729}{11657} \frac{1177}268}$$

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$$\frac{1}{36} \frac{162}{36} = \frac{6}{36} \frac{1116}{36} \frac{1210}{5364} \frac{1771}{268} \frac{268}{386} \frac{1116}{374} \frac{1251}{286} \frac{286}{3814} \frac{1116}{374} \frac{126}{286} \frac{1116}{386} \frac{1251}{286} \frac{1116}{286} \frac{1251}{286} \frac{1251}{286} \frac{1116}{286} \frac{1251}{286} \frac{1116}{286} \frac{1251}{286} \frac{1116}{286} \frac{1251}{286} \frac{1251}{286} \frac{1116}{286} \frac{1251}{286} \frac{1251}{286}$$

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$$\frac{1642}{74} = Dph, 0 = 1121492; 0 = 177 266 0 = 177 266 0 = 171 24751.00 177 266 0 = 177 266 0 = 171 24751.00 177 266 0 = 177 266 0 = 171 24751.00 157 266 0 = 172 266 0 = 177 266 0 = 176 0 = 172 266 0 = 172 266 0 = 176 0 = 172 266 0 = 176 0 = 172 266 0 = 176 0 = 172 266 0 = 172 266 0 = 176 0 = 172 266 0 = 172 266 0 = 176 0 = 172 266 0 = 1$$

$$1637 - = May 0 = 1123623
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$$\frac{1}{1632} = \operatorname{Mey} 0 = 1125 + 1655$$

$$\frac{1123322.496}{213542.496} 21 2446$$

$$\frac{1123322.496}{21354} \frac{1125322.496}{1651} 92 574$$

$$\frac{1125322.496}{1651} 92 574$$

$$\frac{1125322.496}{1651} 92 574$$

$$\frac{1125322.496}{1651} 92 574$$

$$\frac{1125322.496}{1651} 2000 = 11257730$$

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$$\frac{1123322.496}{1537} 21 2376$$

$$\frac{1123322.496}{1537} 21 2376$$

$$\frac{1123322.496}{1537} 21 2376$$

$$\frac{1123322.496}{1537} 27 562$$

$$10 = 1691 - 90 = 354$$

$$\frac{1123322.49}{1537} 2000 = 2112577$$

$$\frac{1123322.46}{213277} 2000 = 2112575$$

$$\frac{1123322.46}{1537} 27 246$$

$$\frac{11233232.46}{1537} 27 246$$

$$\frac{11233232.46}{1537} 27 246$$

$$\frac{11233322.46}{1537} 27 246$$

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$$\frac{11233322.46}{1537} 27 246$$

$$\frac{1123332.42}{1537} 27 246$$

$$\frac{112332.42}{1537} 27$$

$$16\pi^{2} = 0 \text{ pro } 0 = 11 \approx 9 \times 51$$
  

$$11 \times 23 \times 32.1 \times 61 \quad 21 \quad 246$$
  

$$3 \times 12 \times 125 \quad 301$$
  

$$7 \times 120 \times 63 \quad 244 \approx 5947$$
  

$$14 = 1627 - 26 = 38^{-1}$$
  

$$14 = 1627 - 26 = 38^{-1}$$
  

$$14 \approx 16 \approx 14 \text{ miss} \text{ is } 0 = 11 \approx 1/6 + 6$$
  

$$W = 11 \approx 3/3 \times 16 \quad 12 \quad 246$$
  

$$16\times 6 = 111 \approx 1/6 + 6$$
  

$$W = 11 \approx 3/3 \times 16 \quad 12 \quad 246$$
  

$$16\times 6 = 111 \approx 1/6 + 6$$
  

$$W = 11 \approx 3/3 \times 16 \quad 12 \quad 246$$
  

$$16\times 6 = 104 \text{ miss} \text{ is } 0 = 17 \times 1/6 + 6$$
  

$$W = 11 \approx 3/3 \times 16 \quad 12 \quad 246$$
  

$$16\times 6 = 104 \text{ miss} \text{ is } 0 = 17 \times 1/6 + 6$$
  

$$W = 11 \approx 3/3 \times 16 \quad 12 \quad 246$$
  

$$16\times 6 = 104 \text{ miss} \text{ is } 14 \text{ miss} \text{ is } 0 = 17 \text{ miss} \text{ miss}$$

$$\frac{1}{1612} = \frac{1}{2} \frac{1}{2}$$

$$16^{17}_{17} = C_{pn} \circ = 113939^{+}_{23}$$

$$3a^{-}_{112} = C_{pn} \circ = 1139382.96$$

$$37 = 384.36$$

$$112332.96 = 77 = 511$$

$$39912.32 = 1199 = 577$$

$$39912.32 = 1199 = 577$$

$$C_{112} = 3574$$

$$15^{1}_{112} = C_{112} = 171152$$

$$I_{0}^{C_{12}} = Q_{\mu\nu} 0 = 118 \frac{9}{2} \frac{9}{3} \frac{9}{2} \frac{9}$$

$$\frac{1607}{50} = 110 + 9 + 964$$

$$\frac{1103}{50} = 110 + 964$$

$$\frac{110}{50} = 110 + 964$$

$$\frac{$$

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$$\frac{1}{1592} = \frac{1135914}{23574} = \frac{246}{235} = \frac{233}{349}$$

$$\frac{1135974}{14.94} = \frac{236}{239} = \frac{233}{14.94}$$

$$\frac{11}{14.94} = \frac{11}{14.94}$$

$$\frac{12}{14.94} = \frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.94}$$

$$\frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.94}$$

$$\frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.94}$$

$$\frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.94} = \frac{11}{14.95} = \frac{11}{14.95}$$

$$I_{A}^{S} = -C_{A} = 0 = 113 g_{A}^{S} g_{A}^{S}$$

$$I = \frac{3}{9} \frac{3}{9} \frac{11.49}{11.47} = \frac{316}{9} \frac{22.5}{9}$$

$$g_{A} = \frac{3}{15.61}$$

$$g_{A} = \frac{3}{15.61}$$

$$G_{A} = \frac{13}{15.65} = F.M. J.C.T.$$

$$C_{A} = \frac{13}{15.65} = F.M. J.C.T.$$

$$C_{A} = \frac{13}{15.65} = F.M. J.C.T.$$

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$$I = \frac{15}{56} = \frac{3}{54} = \frac{13}{15.65} = F.M. J.C.T.$$

$$I = \frac{15}{56} = \frac{3}{54} = \frac{13}{15.65} = \frac{15}{15.65} = \frac{17}{156} = \frac{11}{56} = \frac{11}{$$

$$\frac{15}{14} = C_{PN} O = 11490, 0.5.5.$$

$$\frac{114}{140} = \frac{345}{347} = \frac{445}{345} = \frac{345}{345}$$

$$\frac{114}{140} = \frac{345}{347} = \frac{345}{345} = \frac{345}{345}$$

$$\frac{114}{140} = \frac{357}{34} = \frac{114}{35} = \frac{345}{345} = \frac{345}{345}$$

$$\frac{114}{35} = \frac{357}{34} = \frac{357}{35} = \frac{357}{35} = \frac{357}{35} = \frac{367}{35} = \frac{375}{35} = \frac{114}{35} = \frac{345}{375} = \frac{114}{35} = \frac{114}{37} = \frac{114}{35} = \frac{114}{37} = \frac{114}{35} = \frac{114}{35}$$

$$\frac{19}{100} = C_{Ph} = 114 + 28_{2h}$$

$$\frac{1133844491 + 346 + 233}{1133844491 + 941 + 353}$$

$$\frac{113384491 + 149 + 332}{113862 + 149 + 332}$$

$$\frac{1144 + 28_{2h} + 242 + 232 + 235}{118862 + 149 + 353}$$

$$\frac{1144 + 28_{2h} + 244 + 244 + 242 + 235}{118862 + 149 + 353}$$

$$\frac{1144 + 28_{2h} + 244 + 244 + 244 + 242 + 235}{118862 + 149 + 353}$$

$$\frac{118862 + 296 + 2354}{118862 + 149 + 149 + 149 + 148 + 266 + 241 + 219 + 148 + 266 + 241 + 219 + 242 + 248 + 235}{118862 + 242 + 242 + 248 + 242 + 248 + 242 + 248 + 2$$

$$\frac{1892}{100} = 0 + 0 = \frac{114}{114} + 3 \cdot 6 \cdot 3 \cdot \frac{32.7}{5 \cdot 32.5}$$

$$\frac{114}{5 \cdot 6} + \frac{32.7}{5 \cdot 27} + \frac{32.5}{5 \cdot 27}$$

$$\frac{114}{5 \cdot 6} + \frac{32.7}{5 \cdot 614} + \frac{32.5}{5 \cdot 60}$$

$$\frac{114}{5 \cdot 61} + \frac{32.5}{5 \cdot 614} + \frac{32.5}{5 \cdot 60}$$

$$\frac{114}{6 \cdot 7} + \frac{32.5}{5 \cdot 614} + \frac{32.5}{5 \cdot 60}$$

$$\frac{114}{6 \cdot 7} + \frac{32.5}{5 \cdot 614} + \frac{32.5}{5 \cdot 60}$$

$$\frac{114}{6 \cdot 7} + \frac{32.5}{5 \cdot 614} + \frac{32.5}{5 \cdot 614} + \frac{32.5}{5 \cdot 614}$$

$$\frac{1231}{6 \cdot 7} = 0 + 0 = \frac{114}{14} + \frac{3}{4} + \frac{5}{5} + \frac{5}{5} + \frac{23.5}{5}$$

$$\frac{114}{6 \cdot 7} + \frac{32.5}{5 \cdot 2} + \frac{23.5}{2 \cdot 7} + \frac{31.5}{5 \cdot 3}$$

$$\frac{12}{6 \cdot 7} + \frac{32.5}{5 \cdot 2} + \frac{23.5}{5 \cdot 3} + \frac{32.5}{5 \cdot$$

$$\frac{1874}{1974} = 1149 = 1149 = 149$$

$$\frac{1972}{9} = \operatorname{May} 0 = \frac{11 + 4}{9} \frac{3}{9} \frac{7}{9} \frac{6}{9} \frac{9}{9} \frac{1}{9} \frac{1}{9} \frac{1}{9} \frac{9}{9} \frac{9}{9} \frac{1}{9} \frac{1}{9} \frac{1}{9} \frac{9}{9} \frac{9}{9} \frac{1}{9} \frac{1}{9}$$

$$1997 = Q_{PV} \circ = 114 g = 66$$

$$114 g = 666$$

$$114 g = 666$$

$$114 g = 666 + 37 + 336 + 346 + 348 + 386 + 348 + 386$$

all the second of the second of the second of the

$$15 \frac{1}{15} = 0 \frac{1}{15} = 0 \frac{1}{5} + 0$$

$$\frac{192}{1929-26=384} \qquad \begin{array}{r} 1 + 6 + 3 + 7 + 2 + 1 + 9$$

$$\frac{19}{302} = 04\mu 0 = 1166 \pm 69}{302} = \frac{116}{30} \pm \frac{1}{30} \pm \frac$$

$$\frac{19}{9a} = 26420 = 1 + 1 + 67 + 9 + 9 + 1 + 31 + 190}{11 + 67 + 9 + 21 + 31 + 190}$$

$$102 + 167 - 16 = 355^{-1} = 1 + 16 + 7 + 9 + 9 + 17 + 67 + 9 + 9 + 167 + 9 + 9 + 167 + 9 + 9 + 167 + 9 + 9 + 167 + 9 + 167 + 9 + 167 + 9 + 167 + 9 + 167 + 9 + 167 +$$

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$$\frac{1}{1489-91=355}$$

$$\frac{1}{172} = 247.0 = 1 + 196 \pm 569$$

$$\frac{1}{172} + 196 + 53 + 100 + 200 + 167$$

$$\frac{1}{192} + 192 - 91 = 355$$

$$\frac{1}{10} + 122 + 196 + 100 +$$

$$\frac{1487}{Tu} = 042.0 = 1 + 7 = 8 = 9 = 6$$

$$\frac{1172 + 148 + 148}{Tu} = \frac{3 + 2}{8} = \frac{3 + 2}{8} = \frac{3 + 2}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{1172 + \frac{3}{8} + \frac{3}{8} + \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac{3}{8} = \frac$$

$$\begin{array}{c} 1982 = 201 \text{ and } 0 = 11890 \frac{2}{5} \frac$$

$$\frac{107}{30} = Way 0 = 119 \frac{9}{4} \frac{9}{9} \frac{6}{12} \frac{5}{10} \frac{5}{$$

$$\frac{1}{1492} = Cho O = 1183, \frac{1}{2}, \frac$$

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$$1\frac{\sqrt{6}}{9\alpha} = Q_{12} \circ 0 = 1.1 \in \frac{6}{3} = \frac{6}{3} + \frac{1}{3} +$$

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$$\frac{1}{14} \frac{1}{14} \frac{1}{22} = \frac{1}{24} \frac{1}{24}$$

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	<u> </u>
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C	apris = 1 Misare = Tres
1456 = apro = Sa	11899999
14-1456-55= 384	1 1 8 2 7 6 8.05 169 145 6939.69 341 0 9707.74 510 145
	15.57
	23.67
	· apr 14.67 = F. M. J. C.T. apr 15 = 14 Nisau and
Em	apr 2 = 1 Nisau = Sab
1455 = May 0 = Su	1 1 9 0 1 3 46 1 1 8 2 7 6 8,05 169 145
15=1455-54= 355	90091.64 483 165
	15.61 23 09
	107.57
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16=1454-53 = 354	$   \begin{array}{r} 1 & 1 & 8 & 2 & 7 & 6 & 8 & 0 & 5 & 1 & 6 & 9 & 1 & 4 & 5 \\ \hline                                  $
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	15.81
•	apr 10.81 = Fi Mi TiGTi apr 12 = 14 nison and
· idea a strand	Digitized by the Center What mist Research 1 Misau = Sur

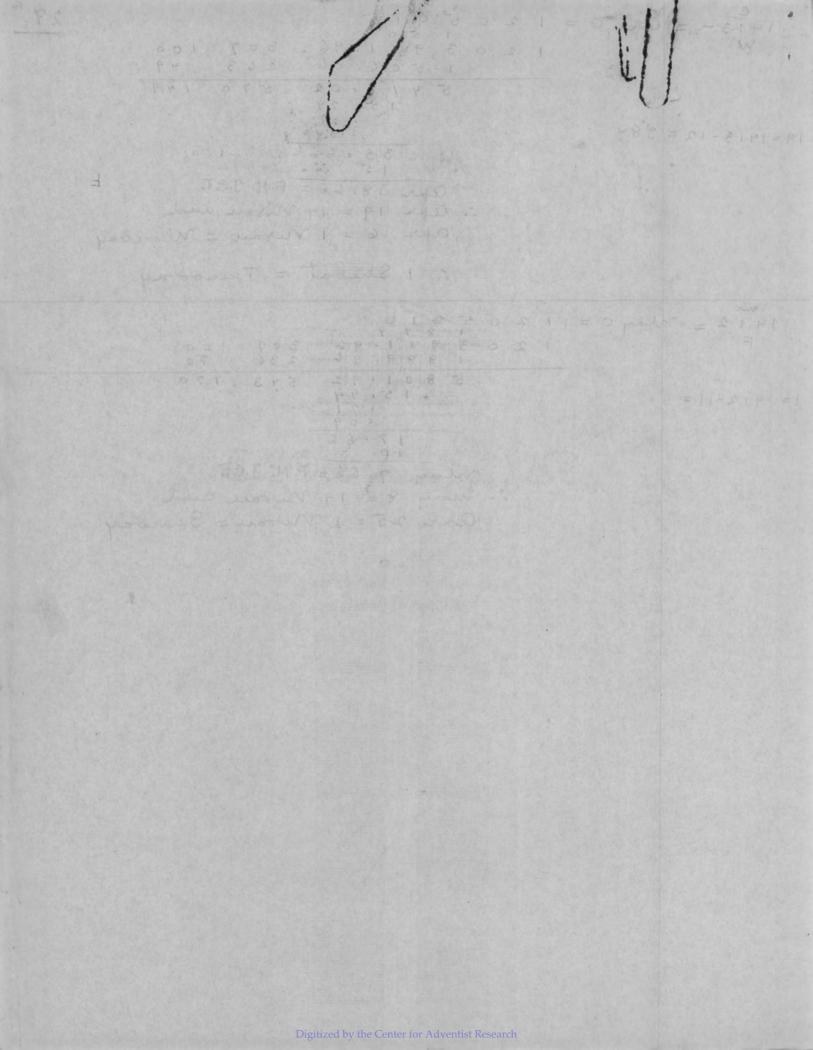
$$\frac{11832}{118} = 0410 = 119 \frac{1}{19} \frac{1}{19} \frac{1}{9} \frac{1}{9} \frac{1}{9} \frac{1}{9} \frac{1}{9} \frac{1}{9} \frac{1}{19} \frac{1}{9} \frac{1}$$

$$\frac{1}{14} = \frac{1}{14} = \frac{1}{14}$$

$$\frac{1}{14} \frac{1}{14} = \frac{1}{14} \frac{9}{14} \frac{9}{14}$$

$10 \frac{4}{12} = 0 \frac{1}{9} = 1 \frac{3}{13} \frac{4}{10} \frac{9}{15} \frac{2}{14} \frac{2}{10} $	1042 = Thurs $41$ $40$ $59 = Fri$ $38$ $37$ $36 = Fri$ $35 = Uud$ $34$ $33$ $92$ $31$ $36$ $29 = Sab$ $28$ $21$
$10^{39} = apr0 = 13428661484 Tu  133874.10 61 275 8652.46 5 275 42026.56 66 550 15.60 +26 +26 +26 +09 +2.51 18 apr24.51 = F.M.J.C.T. : apr24.51 = F.M.J.C.T. : apr12 = 14 Misau and apr12 = 1 Misau = Fri$	26 25 24 23 22 = Fri 21 = Jhurs 20 19 15 17 16 1015 = Thurs
$1036 = 04r0 = 1343_{9}1_{7}1_{4}4_{0}$ $133374.1061275$ $9745.09266272$ $43119.19327547$ $14.86$ $\cdot 27$ $- 09$ $34.41$ $14$ $apr 20.41 = F.M. J.C.T.$ $i. apr 21 = 14 Misau and$ $apr 8 = 1 Misau = Fri$	
$ \begin{array}{c} 1035 = 0 \ pr 0 = 13434795 \\ 3u \\ 1333374.1061210260 \\ 10099.46210260 \\ 43473.56271555 \\ 14.81 \\ 29 \\ 09 \\ 88.75 \\ 79 \\ 04r9.75 = F.M.7.C.T. \\ 04r9.75 = F.M.7.C.T. \\ 04r29 = 1 \ misour and \\ Mar 29 = 1 \ misour = Wed \end{array} $	
$ \begin{array}{c} c\\ 1022 = A0 = 13 + 8 + 2 + 2 + 7, \\ Tu \\ 13 + 3 + 9 + 4 + 6 \cdot 06 & 330 + 253 \\ & 13 + 3 + 9 + 159 + 289 \\ \hline 8 + 2 + 2 + 8 \cdot 00 + 489 + 5 + 2 \\ & 1 + 5 \cdot 61 \\ & 1 + 28 \\ & 09 \\ \hline & 43 \cdot 98 \\ \hline & 16 \cdot 98 = 1 + 16 \cdot 98 = 1 + 16 \cdot 16 \cdot 16 \cdot 16 \cdot 16 \cdot 16 \cdot 18 = 1 + 16 \cdot $	

$$\frac{29^{2}}{1413} = \frac{29^{2}}{1413} = \frac{29^{2}}{1203} = \frac{12054135}{120394} = \frac{29^{2}}{120394} = \frac{1203994}{15006} = \frac{1203994}{15006} = \frac{1203994}{15006} = \frac{1203994}{15006} = \frac{29^{2}}{1499} = \frac{1203994}{15006} = \frac{1203994}{15006} = \frac{1203994}{15006} = \frac{1203994}{15006} = \frac{1203994}{11006} = \frac{120359109}{11006} = \frac{120359109}{11006} = \frac{120359109}{11006} = \frac{120359109}{11006} = \frac{120359109}{11006} = \frac{120359109}{11006} = \frac{120399109}{11006} = \frac{120359109}{11006} = \frac{120399100}{11006} = \frac{120399100}{11006} = \frac{120359109}{11006} = \frac{120399100}{11006} = \frac{120399100}{1000} = \frac{120399100}{1000} = \frac{120399100}{1000} = \frac{120399100}{1000} = \frac{12009900}{11006} = \frac{1200900}{1000} = \frac{1200900}{1000} = \frac{1200900}{1000} = \frac{1200900}{1000} = \frac{1200900}{1000} = \frac{1200900}{1000} = \frac{120000}{1000} = \frac{1200000}{1000} = \frac{1200000}{1000} = \frac{1200000}{1000} = \frac{1200000}{1000} = \frac{1200000}{10000} = \frac{1200000}{1000} = \frac{1200000}{1000} = \frac{1200000}{100000} = \frac{1200000}{10000} = \frac{1200000}{10000} = \frac{12000000}{10000} = \frac{120000000}{100000} = \frac{1200000}{10000} = \frac{12$$



9) 
$$V_{a}$$
 = May  $0 = 1500$   $1141$ , Equiliar 2:11 = 10<sup>4</sup>yr. 12 Tablet  
 $15011397+2230395$  gibting p.251 day 56  
 $587-586=354$   $15.57$   $223$   $165$  gibting p.251 day 57  
 $7132:13 4+3550$   $143$   $95$   
 $15.57$   $000$   $15.57$   $124$   $100$ 

y 
$$\frac{\sqrt{2}}{7h}$$
  
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 $\frac{\sqrt{2}}{8210 \cdot 4^{35}}$   
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1 Shebat = Feb & Sunday. 1 Adar = Mar 4 Tuesday 1 Mean = Apr 2 Wednesday Digitized by the Center for Adventist Research

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560 = april 0	= 1516973		27 adar	
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	5256.44	306 156	5	
	6965.81	395 52	8 6965.81	(Mer)
	15.26		. 4.6	
	131		. 33	
			. 10	
560-559= 384	981.47 973		42	
	apr 8.47	= F.M.J.C.T.	War 24.70 =	N.M. T.C.T.
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	in Har 27 = 1	nisou = S		
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	25 Veabar - (	aprila)	State State of the o	May 31
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301 - april 0	= 1517388	00 000		Sep 30
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	But -			
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B.C. 559	27 adar =	mar 13 =	Monday	13,72
	25 adar =	Mar 11 =	Sabbath	.40
	no work	1000 14,40 :	e (Bab. CwiTu	ue)
e .	4899 .	(Jungel)		-
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	4902.08			
	6611.45 15.56	451 540	adar 27 = Mar	
561-560-252	. 28		N.M. B.e.T. =	Mar 24.74
561-560= 354	. 09	the line with		
	27.38			
•	apr 19.38	F.M. J.C.T.		
	apr 20 =			
Carl and the second second	: apr 7 = 1	nisan = W.		the second of
	0			
				1

Eq. (2011) 
$$\gamma^{(2)}$$
 yrace (Zedelinical) = 589, 10 Cb.  
S89, 10 Cb. = 040.0 = 1506 5381  
(T) = 300.5 cm  
(T)

$$\begin{aligned} & & \text{Eqube: 24:1} \quad \text{qth (Jeconich and) 10 Tabet = 588 (for 1 nime)} \\ & & \text{Zedahiah} \\ & & \text{Zedahiah} \\ & & \text{See = april 0 = 1506746} \\ & & \text{1501137.42 220 395} \\ & & \text{1501137.42 220 395} \\ & & \text{1501137.42 220 395} \\ & & \text{1560} \\ & & \text{1560} \\ & & \text{16081 250 144} \\ & & \text{16748.23 470 539} \\ & & \text{15.60} \\ & & \text{15.60} \\ & & \text{15.60} \\ & & \text{1674.20} \\ & & \text{1674.20} \\ & & \text{764.20} \\ & & \text{746} \\ & & \text{april 18.20 = F.M.7.C.T.} \\ & & \text{i. apr 6 = 1 Niear = Wed.} \\ & & \text{i. apr 6 = 1 Niear = Wed.} \\ & & \text{i. apr 6 = 1 Niear = Jan 6} \end{aligned}$$

01

Ezel 29:17	27th (capitively) =	570 B.C. 1 V	lisau	570 = Jul. com (8) Jew. = emb.
570 Bill (8) 573-1 Niran= 572-7 Nuran= 571-2 Nuran= 570=1 Nuran= 570=1 Nuran=	2 F T M 333 11 T M 33 G Jar i Qhr.	9.37 89 372	apr 29.49=	
587 586 586 1 Nisa 1 Iyar 1 Swo 1 Tan 1 Ab 1 Elu 1 Tiss 1 Hes 1 Kist 585 1 Teb	1 11 <sup>th</sup> (Zedeh 1 Nisan Yedr apr. 25 T > 354 apr. 25 T > 354 apr. 14 S m = apr. 14 S m = apr. 14 S m = June 12 T m = June 12	ich) = 586- Sur the 11th wele hoo a with the 3 and tenth tenth is on on account city, Sebet of Driver, p.	of Zedels months it abbath - . masm the prop of the su	ite first ite first heli wind ige of the so meant.
1 ada 5851 Nusa	ur = Mar + T) ur = Gapr 2 V W			

Egel. 29:17 31st (caplinity) = 566 B.C. 1 Misau Stele = Julicom F = Lew com . 566 B.C. = april 0 = 1514781 (F) 1511209.37 89 372 3071.18 163 183 535 4780.55 272 Substitutes 31 800 Substitutes 27 14.81 129 4795.65 81 Cepr. 14.65 +09 = Cepr 14.94 F.M. J.C.T. apr 16 = 14 Nisan " apr 3 =. 1 moare = S

· 2m .	
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	4539.76 447 556 15.55
Misau Ne 14 Iyar 29 50	25 .09 lougitude correction 55.65 25
	apr 30.65 = F.H. (J. C.T.) . May 1 = 14 Nissue i. april 18 = 1 Nissue = W . 7 Sioare (Perleost) = Fridaegele

$$\begin{array}{c} \sqrt{2} \\ \sqrt$$

$$\begin{split} & S_{0}^{2} = Q_{0} h \ 0 = \frac{19}{16^{2}} \frac{9278}{16^{2}} & \frac{323}{16^{2}} \frac{1946}{16^{2}} & \frac{323}{16^{2}} \frac{1946}{16^{2}} & \frac{323}{16^{2}} \frac{1946}{16^{2}} \\ & S_{0}^{2} = S_{0}^{2} & \frac{197}{16^{2}} \frac{32}{16^{2}} \frac{197}{16^{2}} & \frac{32}{16^{2}} \frac{1946}{16^{2}} \\ & S_{0}^{2} = \frac{197}{16^{2}} \frac{32}{16^{2}} \frac{197}{16^{2}} \frac{11}{16^{2}} \frac{197}{16^{2}} \frac{11}{16^{2}} \frac{197}{16^{2}} \frac{11}{16^{2}} \frac{11}{16^{$$

· c	6705		is the second second
585-= apro= Tu	1507842 220	395	
Tu <sup>v</sup>	6703.44 11.2		Mar 31.03
585-584 = 384	7840.86 332	536	
415	14.88		
apr 14.12	56.12	2	95
Mar 31.05 14.07 = W.P.	42 apr 14. 12 = F.M.J.	C.T.	1.7 2
	apr 15 = 14 mi apr 2 = 1 mie	isan w	
	7070		•
584 = May 0 = 1 Th	501137.42 220 395	·	10.00
	8195.23 276 524	A	r 18.17
2010.32	14.81		
May 3.44 apr 18.97	210,44 207		
14.47	May 3.44 = F.M. J.C.T.		375
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	.: afr 21 = 1 nisau =	=Tu /////	1.80
Manager and a second to be a second	en e		and the second se

$$\frac{\sqrt{8}}{778} = \frac{9}{16} \frac{16}{10} \frac{9}{16} \frac{9}{16} \frac{1}{150} \frac{1}{150} \frac{9}{1427} \frac{9}{150} \frac{1}{150} \frac{9}{16} \frac{1}{150} \frac{9}{16} \frac{1}{150} \frac{9}{160} \frac{9}{160} \frac{9}{150} \frac{1}{150} \frac{9}{160} \frac{9}{160} \frac{9}{150} \frac{9}{160} \frac{9}{150} \frac{9}{160} \frac{9}{150} \frac{9}{160} \frac{9}{150} \frac{9}{160} \frac{9}{150} \frac{9}{160} \frac{9}{160} \frac{9}{150} \frac{9}{160} \frac{$$

$$\begin{array}{c} \sqrt{k} \\ 5^{4} 3^{2} = May 0 = 1512 \frac{5}{2} \frac{5}{2} \frac{5}{2} \frac{5}{3} \frac{3}{3} \frac{3}{2} \frac{3}$$

$$\begin{array}{c} V_{k} \\ Y_{k} \\ Y_{k}$$

$$\begin{array}{c} \overline{J(C,T)} \\ \overline{J(C,T)}$$

563 = april 0 = . Tu 43	$ \begin{array}{r}             4168 \\             1515877 \\             1511709.37 89 972 \\                  4163.81 45 160 \\                  5873.18 134 532 \\                  15.48 \\                  15.48 \\                  159                   $	Conj. = Mar 27.67
ajer 12.05 Mar 27.67 15.38	89.05 77 abr 12.05 = F.M.J.C.T. abr 13 = 14 Nieau Mar 31 = 1 Nieau = Su	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
W	$ \begin{array}{r}             4533 \\             1516242 \\             1516242 \\             1511709.37 89 372 \\             4547.71 18 180 \\             6257.08$	Conj. = afor 15.49
apr 31.01 11 15.49 15.52	42 apr 31.01 = F.M.J.C.T. May 2 = 14 nisau apr 19 = 1 nisau = S +899	51 75 202 3.28
561- = april 0 Th	= 1516608 $= 1516608$ $1511709.37 89 372$ $= 4902.08 362 168$ $= 6611.45 451 540$ $= 15.56$ $= 28$ $= 09$	Conj. = apr 4.01
apr 19.38 41.01 15.37	27.38 08 apr 19.38 = F.M.J.C.T. apr 20 = 14 Nisau apr 7 = 1 Nisau = W	0° 75 2.76
	$     \begin{array}{r}       5 2 6 4 \\       5 1 6 9 7 3 \\       5 1 1 7 0 9 \cdot 37 89 372 \\       5 2 5 6 \cdot 44 306 156 \\       6 9 6 5 \cdot 81 395 528 \\       1 5 \cdot 27 \\       \cdot 39 \\       \cdot 09     \end{array} $	Couj. = Mar 24.70 .
39 Gpr 8.47 Mar 24.20 14.77	81.47 73 apr 8.47 = F.M. J.C.T. apr 9 = 14 Nisare Nar 27 = 1 Nisare = Su	101 101 101 2.06
Ve 1 559 = apro = 9u	5629     1517338     151709.37 89 372     5640.34 279 177     7349.71 368 549     15.08     .26     .26     .26     .99	Conj. = apr 12.72
apr 27.14 12.72 14.42	$\frac{7365 \cdot 14}{38}$ apr $27 \cdot 14 = F. M. J. C. T$ apr $28 = 14$ Nisau apr $1_{\text{Digitized by the Center for Adventist Kesearch}$	28 75 102 2.05

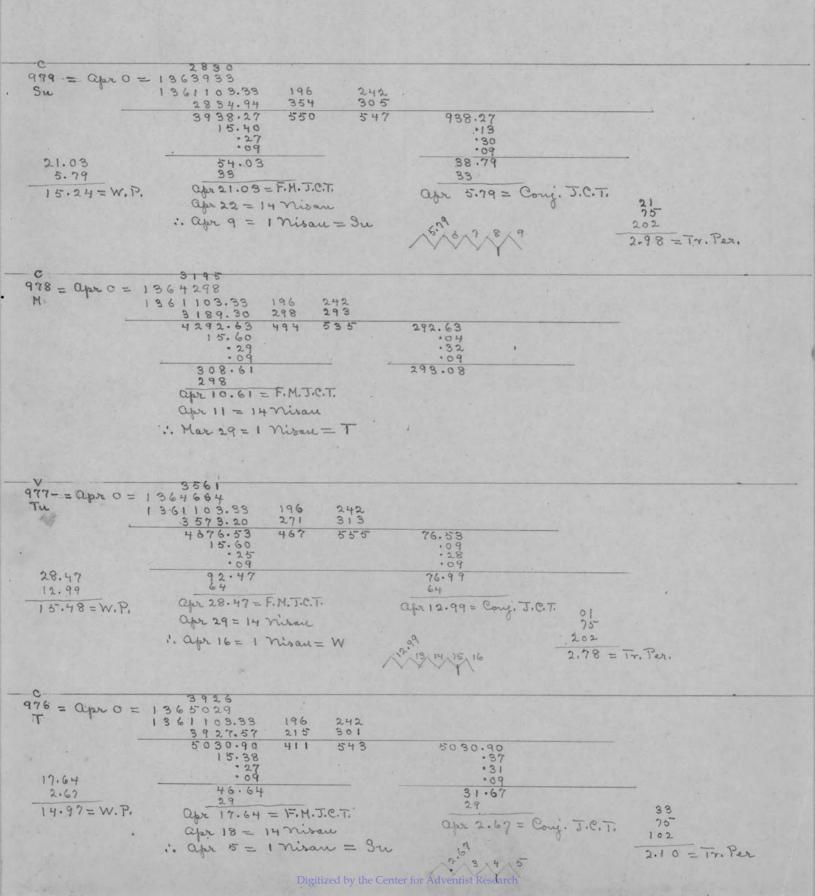
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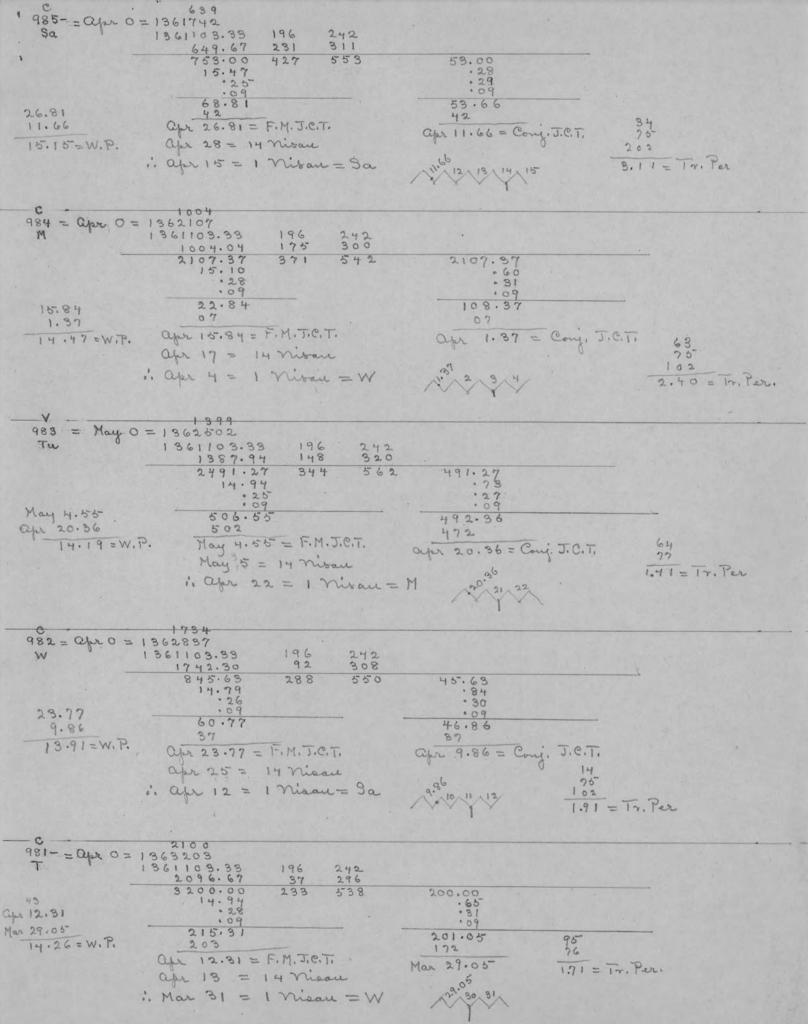
$$S_{55}^{*} = Q_{14}^{*} 0 = \frac{1519}{1511709.37} \frac{59}{29.37} \frac{572}{291592} \qquad C_{ny} = Q_{14}^{*} 5.42$$

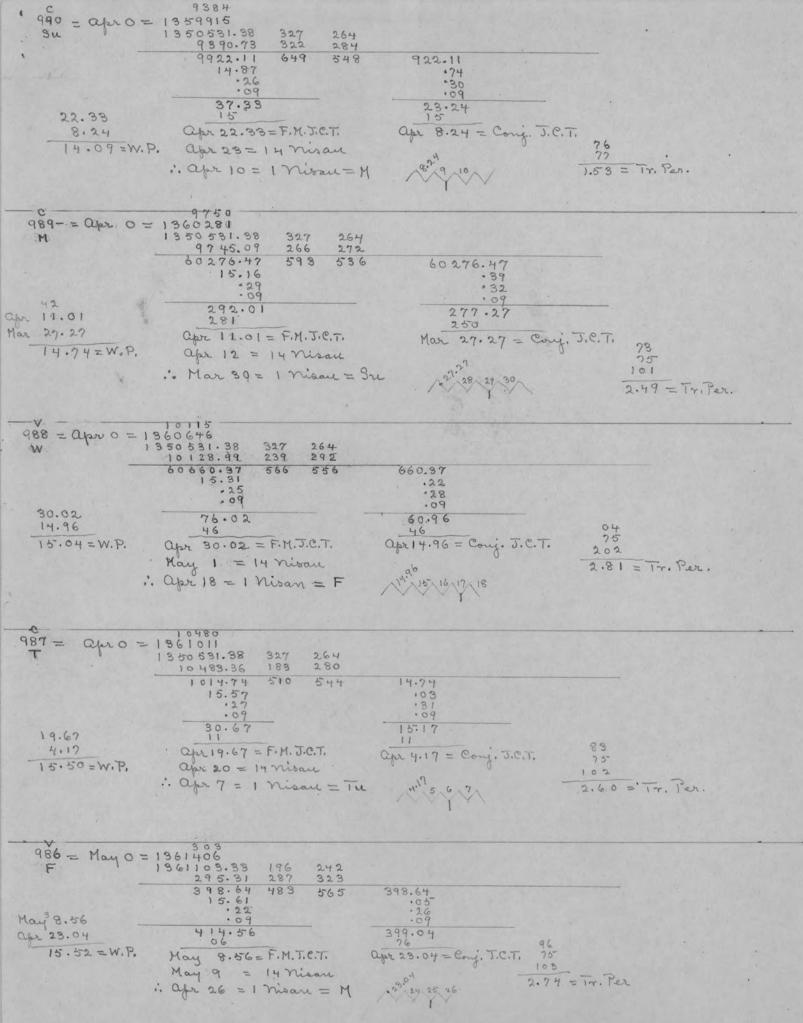
$$\frac{1511709}{15.49} \qquad \frac{1519}{15.49} \frac{593}{15.49} \qquad C_{ny} = Q_{14}^{*} 5.42$$

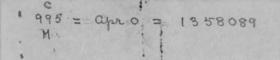
$$\frac{1519}{15.49} \qquad \frac{152}{15.49} \frac{593}{15.42} \frac{59}{15.49} \frac{59}{15.$$

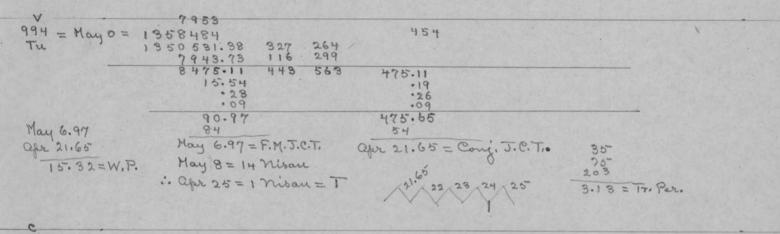
980 = May 0 = 1363598 Sa











992 = apro = 1359185 F

991 = May 0 = 1359580 Sa

				1 (1997)	
,	•	· · · · · · · · · · · · · · · · · · ·			
974 = apr 0 = 13 Sa 13	4665.83	196 242 132 310 328 552	69.16	51 P.	The second se
2.5:37 11.33 14.04 = W.P.	$     \begin{array}{r} 14.86 \\             :26 \\             :09 \\             :01 \\           $	1 nisare	$\frac{?9}{?09}$ $\frac{?09}{?033}$ $\frac{?0.33}{Cyr.11.33 = Co}$	~j. J.C.T. (7) - 75 - 2 	Tr. Per.
975 = May 0 = 13 F 13	4311.47	196 242 188 322 384 564	414.80 .53 .26		V
May 6.31 21.68 14.63 = W.P.	$ \frac{30.31}{24} $ May 6.31 = F May $\gamma = 14$ . apr 24 = 17	F.M. J.C.T. (	.09 415.68 394 2pr 21.68 = Co		$\frac{32}{75}$ $\frac{103}{1.10} = 171Per$
	. apr 24 = 17		nter for Adventist Resear	ch	

* 905-= apr 07 1390 962 931 M 1382 247.24 8711.52	334 197 62 340	
	+ 197 5 360	
<u>е</u> 9445		
903 = 0.0 = 1391692 661 T = 0.0 = 1391692 661 1382247.24 33 9449.79 37	34 197 79 349	
- C 9810		
$\frac{6}{902} = apro = 1392057 026$ F 1382247.24 33 9804.16 32	34 197 24 937	
$\frac{\sqrt{901-2.0000}}{3a}$	630 554 35.29	-
$\begin{array}{c}  & 17.15 \\  & 25 \\  & 27.58 \\  & 13.30 \\ \hline  & 14.28 = W.P. \\ \hline  & 09 \\  & 23 \\ \hline  & 23 \\ \hline  & 14.28 = W.P. \\ \hline  & 000 \\  & 23 \\ \hline  & 23 \\ \hline$	. M.J.C.T. Chr. 13.30 = Cont. J.C	
apr 28 = 14 m i. apr 15 = 1 m	usau	1.47 = 1x. Per.

$$q_{13} = \alpha_{p_{1}} \circ =$$

$$q_{UQ}^{0} = M_{AUJO} =$$

$$q_{UQ}^{0} = O_{QAO} =$$

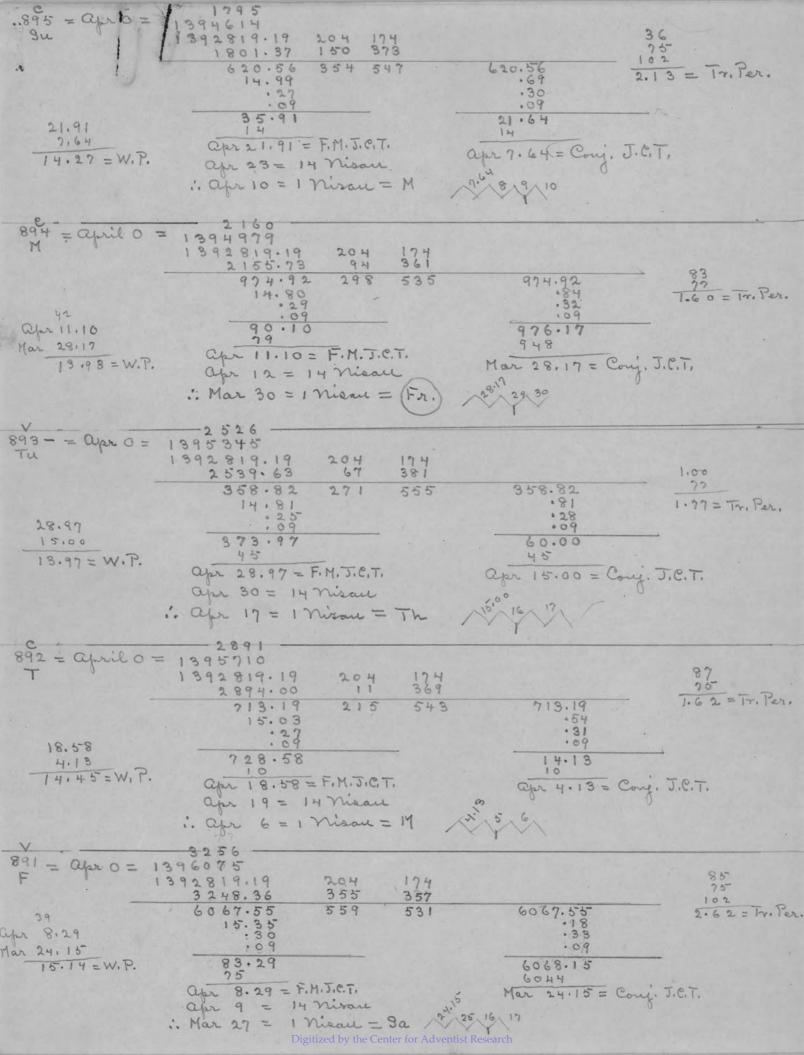
$$F$$

$$q_{DQ}^{0} = O_{QAO} =$$

$$g_{D}^{0} = M_{AUJO} =$$

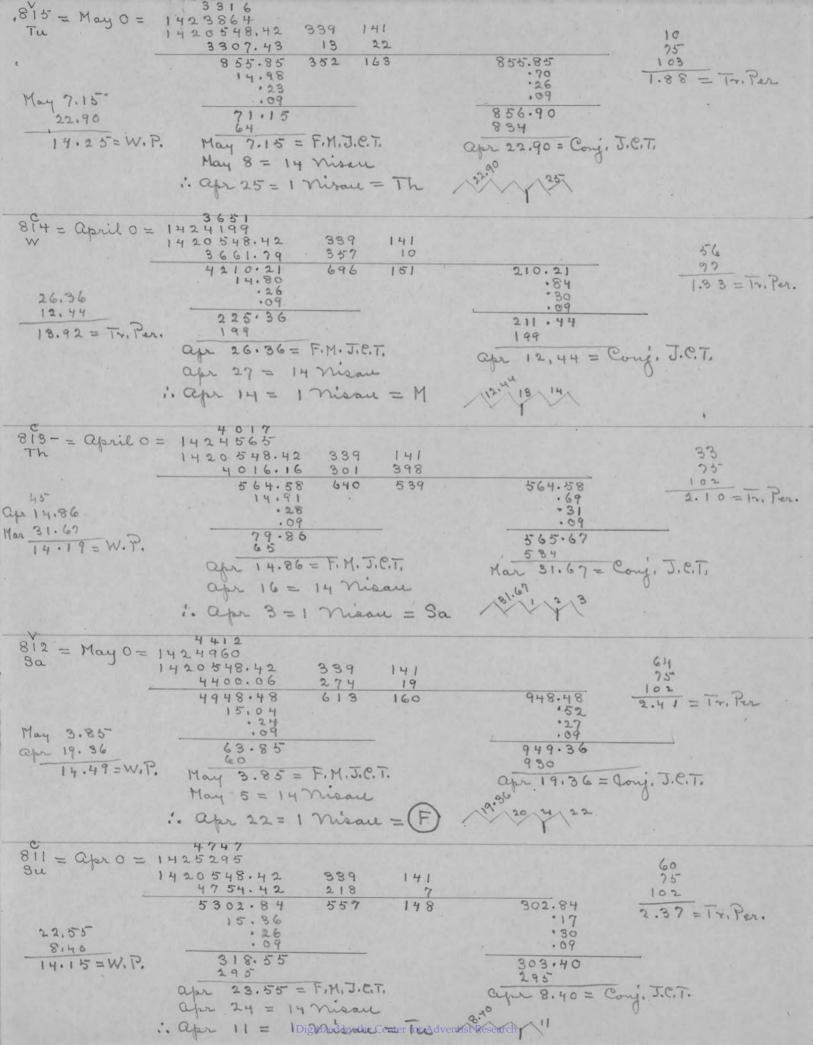
$$g_{D}^{0} = M_{AUJO} =$$

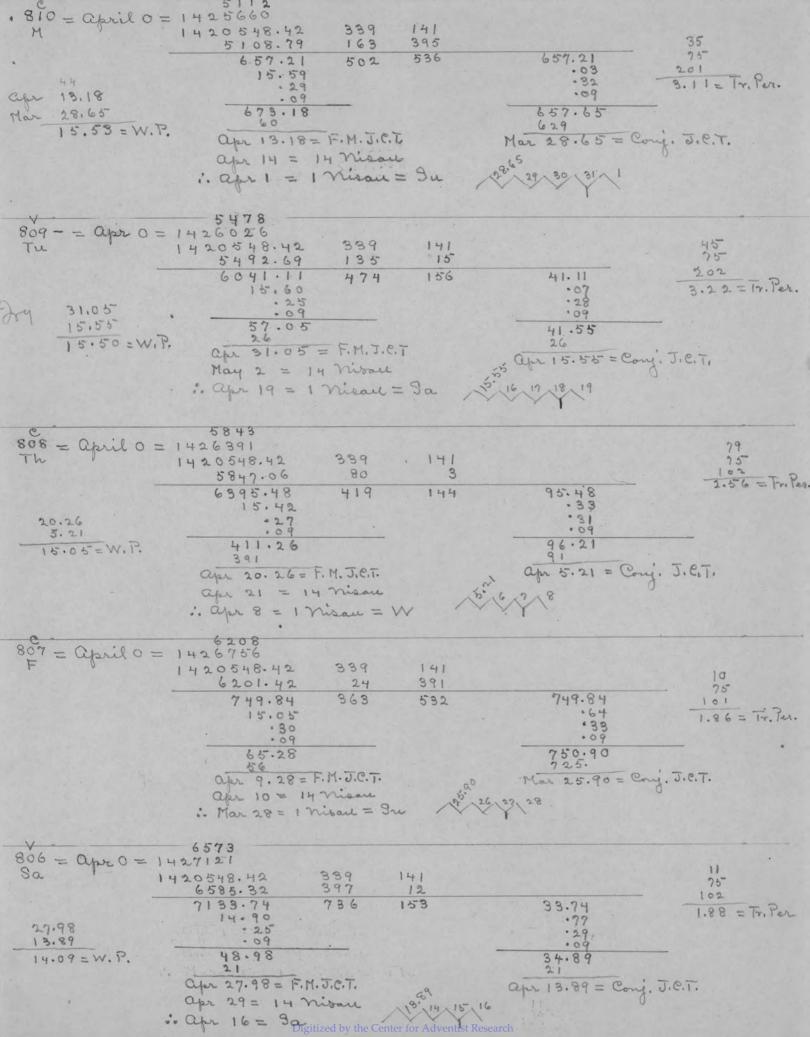
$$g_{D}^{0} = O_{QAO} =$$

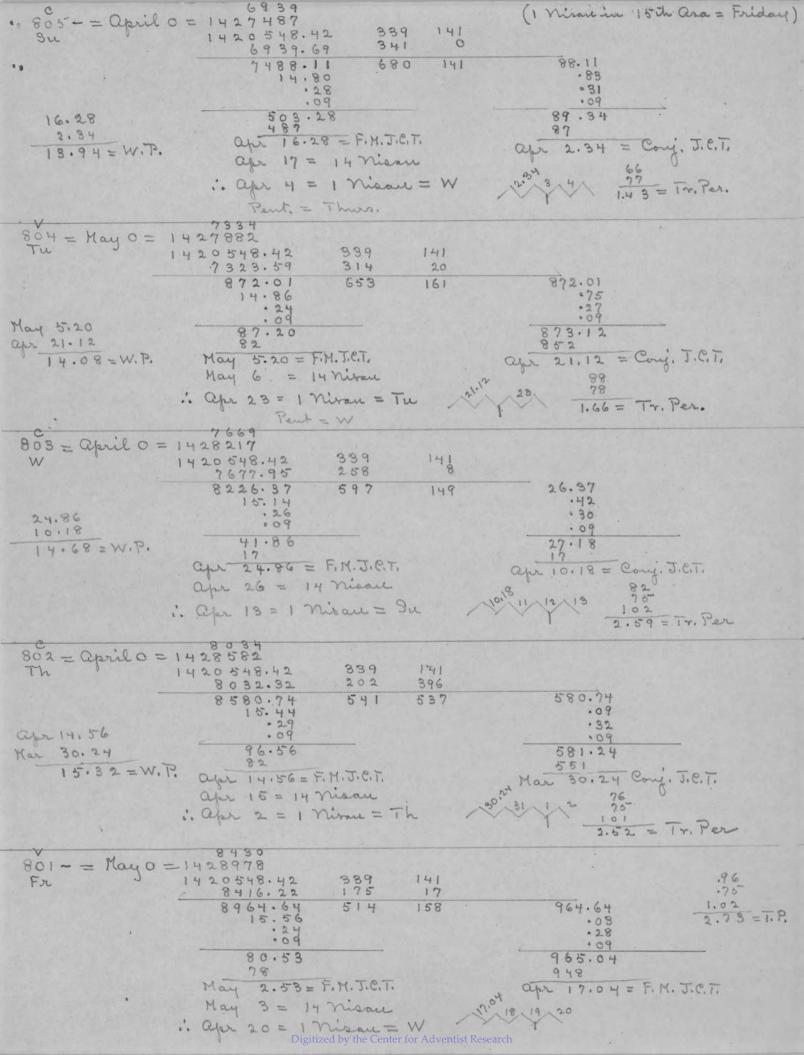


$$s_{T}^{NO} = Cquil o =$$
  
 $s_{T}^{NO} = Cquil o =$   
 $s_{T}^{NO} = May o =$   
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 $s_{T}^{NO} = Cquil o$   
 $s_{T}^{NO} = Cquil o$ 

$$R_{M}^{OO} = Q_{pull} O =$$







585-13.C. Full Moons for May. June, July, august.	10
May 0= 1507872	
1501137.42 220 395	
6732.97 140 173	
7870,39,360 568	
. 229	
85.73 72 72	
May 13.73 = F.M. J.C.T.	
6766	
June 0 = 1507903 1501137.42 220 395	
1501137.42 220 395 6762.50 169 206	
7899,92 389 601	
15.22	
:09	
9.15.36	
June 12,36 = F.H. J.C.T.	
1. 2 0 k	
July 0= 1507933 1501137.42 220 395	
6792.04 198 238	
7929.46 418 633	
1 1 1 0 0	
45.02	
45.02	
July 12.02 = F.M. J.C.T.	
august 0 = 1507.964	
1501137.42 220 545	
6821.57 226 270 7958.99 446 665	
7958.99 446 665	
101	
74.64	
august 10.64 = F.M.J.C.T.	

1503 = W-W-W 355 1 Misau = april 11 = Friday 1502 = 1502 = 1°464 = 384 1 Miran = Ripril 1= Tues, 1 Shebet = Wed 1489- = 1 Misare = april 7= Friday (383) 30 2 = 1 Misare = april 25= Wednesday C E M = 1 nova = april 26 = These 1 Shebat = Used. 1450 1462 = 1 moare = apr 9 = Friday (383) F & = 1 Morare = apr 26 = Wednesdag Sa (8) / 2 3a 1423 == 1 Misau = apr 27 = Juerday (354) 18he = Wed. (8) 1452 = 1 moare = apr 17 = Friday Th 1451 = 1 Misare = ego 7 = Wednesdag 1413-= 1 monte = aprile = Houday (3184) 1 Strebal = Tues, In the 160-year formed to which the year 1503 B.C. belongs, there are only there years that are exactly alibre in their presentation of the Wednesday - Wednesday - Wednesday series. These years are 1601, 1530, 1503 and 1462. There are force atter 1- Nisau Friday years (1614, 1516, \$ 1489) that are Joelowed by a 1- Nivan Wednesday year with embolismic spring. Thosmuch as the Tabernacle was built in six months (P. and P., pp. ) if the " second year" from the Ecode is allowed It be embolismic, this would involve a factive of nearly & mailles in tabernacle construction Hence their acclusion. The characteristics, therefore, of the Ecode year can be made as follows: - 1. Common Lewish year with early 1 Nisan. 2: 1 Nisan = Friday Wednesday. 3: Second year from Ecode is common - 1 Nisan = 4. 7 Distrectible center tor Adventist Distarch at = Usedues day.

$$1628 = 1 \text{ Nisous = Opt. 13 - First of 355
H C
1627 = 1 Nisous = Opt. 0 = 100 (383) 1 Shebit = Jues.
30
$$1614 = 1 \text{ Nisous = Opt. 0 - First of 355
The 13 - = 1 Nisous = Opt. 0 - First of 355
1537 = 1 Nisous = Opt. 6 - First of 355
1515 = 1 Nisous = Opt. 6 - First of 355
1502 = 1 Nisous = Opt. 14 = First of 355
1502 = 1 Nisous = Opt. 14 = First of 355
1552 = 1 Nisous = Opt. 14 = First of 355
1552 = 1 Nisous = Opt. 14 = First of 355
1552 = 1 Nisous = Opt. 14 = First of 355
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1552 = 1 Nisous = Opt. 14 = First of 355
1552 = 1 Nisous = Opt. 14 = First of 355
1552 = 1 Nisous = Opt. 14 = Useduesday
1552 = 1 Nisous = Opt. 14 = Useduesday
1552 = 1 Nisous = Opt. 15 = Jues = (384) 1 Shebat = Used.
15530 = 1 Nisous = Opt. 18 = Jues (355) 1 Shebat = Tues.
15530 = 1 Nisous = Opt. 18 = Jues = (355) 1 Shebat = Tues.
15530 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Tues.
15530 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Tues.
15530 = 1 Nisous = New 300 Wednesday
1552 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Used.
1526 = 1 Nisous = New 300 Wednesday
1526 = 1 Nisous = New 300 Wednesday
1535 = 1 Nisous = New 300 Wednesday
1535 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Used.
1536 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Used.
1536 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Tues.
1536 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Tues.
1536 = 1 Nisous = Opt. 18 = Jues = (354) 1 Shebat = Tues.
1536 = 1 Nisous = Opt. 18 = Jues = (355) 1 Shebat = Tues.
1536 = 1 Nisous = Opt. 18 = Jues = (355) 1 Shebat = Tues.
1536 = 1 Nisous = Opt. 18 = Jues = (355) 1 Shebat = Tues.
1536 = 1 Nisous = Opt. 18 = Jues Opt. 18 = Jues = Jues = 1835
1536 = 1 Nisous = Opt. 18 = Jues Opt. 18 = Jues = Jues = 1835
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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 Wednesday Wednesday series that characterizes the Exode-year demand. They are the years 1601, 1530, 1503, and 1462. Each one of these years is a common Jewish year, in the harmony with description of the Egyptian plagues. With each, the first day of Nisan which is also common, fortieth year in Each is Friday. Each subsequent year begins on Wednesday, and the first of Shebat is also the But the year 1503 is the only one that agrees with chronological out-Wednesday. Chart M, line, that is established by six different witnesses. Hence the year 1503 B.C. must be the year of the Exode. It is interesting to check a few of the Exode dates of recordice dates of record: 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 Sabbath 27 Sivan Thursday Joseph Scaliger mentions 1496 or 1497 B.C. as probable for the Exodus ("De Emendatione Temporum," Preface, page 2). 1496 -- 1 Nisan equals April 24 -- Sabbath 15 Sivan Tuesday 10 27 Sivan Sunday 1497 -- 1 Nisan equals April 5 -- Sunday n 15 Sivan Wednesday 12 27 Sivan Monday Bible date for the Exode is 1491 (Usher's chronology) 1 nisare = Mar 31 = Tues 1491 -- 1 Nisan equals April 29 -- Wednesday 15 Sivan Sabbath 15 Swar = Friday = 27 Sivan Thursday 27 givan = Thursday Josephus Exode date is 1615, 1613, or 1612 (Josephus, "Antiquities," bk. VIII, ch. 3). He counted 592 years from Exode to 4th of Solomon. 1615 -- 1 Nisan equals April 20 -- Sunday 15 Sivan Wednesday 27 Sivan Monday 1613 -- 1 Nisan equals April 27 -- Wednesday 15 Sivan Sabbath 12 27 Sivan Thursday 1612 -- 1 Nisan equals April 16 -- Sunday 15 Sivan Wednesday 27 Sivan Monday

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