

One of the books of Alexander Philip

C. 167. M. 49. 1927. VIII.

LN. VIII. 1(2).

LEAGUE OF NATIONS

Advisory
and Technical Committee for Communications
and Transit.

SPECIAL COMMITTEE OF ENQUIRY
INTO THE REFORM OF THE CALENDAR

CLASSIFICATION AND SUMMARY
OF
PROPOSALS FOR CALENDAR REFORM

received before July 1st, 1926

GENEVA 1927.

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LN. VIII. 1. (2)



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[Distributed to the Council
and the Members of the League.]

C. 167. M. 49. 1927. VIII.
[Annex III to
Document A. 33. 1926. VIII.]

Geneva, March 20th, 1927.

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see page 35.

Publications of the League of Nations

VIII. TRANSIT
1927. VIII. 8.



CLASSIFICATION OF PROPOSALS INTO GROUPS.

- GROUP A. — Perpetual calendar : 13 months of 28 days ; one blank day in ordinary years, 2 blank days in leap years.
- GROUP B. — Perpetual calendar : 12 months ; 4 quarters divided into 2 months of 30 and one of 31 days ; 1 blank day in ordinary years, 2 blank days in leap years.
- GROUP C. — Perpetual calendar : 12 months of about the same extent ; 1 blank day in ordinary years, 2 blank days in leap years.
- GROUP D. — Perpetual calendar : 12 months, divided into 8 months of 28 days and 4 of 35 days ; 1 blank day in ordinary years, 2 blank days in leap years.
- GROUP E. — 53 weeks, and other proposals suggesting the elimination of the annual blank day and the leap day in order to maintain the continuity of the cycle of weeks of 7 days.
- GROUP F. — Non-perpetual calendar (the Gregorian Calendar with certain slight modifications).
- GROUP G. — Projects proposing modification of the Gregorian rule with regard to leap years.
- GROUP H. — Projects dealing exclusively with the fixity of Easter.
- GROUP I. — Other proposals and suggestions.
-

PROPOSER'S NAME	ADDRESS	GROUP								
		A.	B.	C.	D.	E.	F.	G.	H.	I.
Léon Fery.....	(Deceased). Brother's address : Alfred Fery, <i>Zarsonna</i> , Bizerta.	A.								
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PROPOSER'S NAME	ADDRESS	GROUP									
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Fr. Köcher.....	<i>Wegstädtl a. d. Elbe</i> , Bohe- mia, Czechoslovakia.	A.									
General Krompacker.	Director of the Association of Foreign Affairs and for the League of Nations, <i>Budapest</i> .	A.									
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R. Martini Fortris...	3, rue Coq-Héron, <i>Paris</i> .		B.								
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PROPOSER'S NAME	ADDRESS	GROUP								
		A.	B.	C.	D.	E.	F.	G.	H.	I.
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Lt.-Col. Saint-Hillier.	13 ^e Chasseurs, <i>Chambéry</i> , France.					E.				
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J. Abou-Tabar.....	Archimandrite and Vicar Pa- triarchal, <i>Beyrouth</i> , Syria.							G.		
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M. M. Vidal.....	<i>Cangas Pontevedra</i> , Spain.									I.
Vincent-Arnould ...	Belgium.	A.								
M. E. W. Walker....	<i>Foley</i> , Alabama, U.S.A.									I.
Prof. Howard C. Warren.....	University of <i>Princeton</i> , N.J., U.S.A.		B.							

GROUP A.

File :
35616

Proposer's name :
D^r Caesar AMSLER

Date of proposal :
22.IV.12

Summary of basis.

1. 13 months of 28 days.
 2. The 13th month, "Floréal", to be inserted between May and June.
 3. The year to begin on Monday, January 1st.
 4. The annual blank day to fall on May 29th, as 2nd Sunday of Pentecost, 1st Sunday being May 28th.
 5. Leap-day to be on February 29th as "Intercalary Sunday", following February 28th, as Sunday also.
 6. Easter to be on April 7th, fixed.
- (Source : Grosclaude, *Revue d'Economie politique*, September-October 1912.
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File :
36514

Proposer's name :
F. AUGÉ

Date of proposal :
1.III.24

Summary of Basis.

1. 13 months of 28 days.
 2. The 13th month, "Minerva", to be inserted between February and March.
 3. The year to begin on Vernal Equinox, which will be on March 1st of reformed calendar.
 4. The annual blank day, "Festival of Labour", to be at the end of the year, between "Minerva" 28th and March 1st.
 5. Leap-day, "Festival of Nations", to be inserted between November 10th and 11th of the reformed calendar.
 6. Easter to be on Sunday, March 21st of reformed calendar (April 10th of the Gregorian Calendar).
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File :
38172

Proposer's name :
Paul BARTMAN

Date of proposal :
August 1924

Summary of Basis.

1. 13 months of 28 days.
2. The 13th month, "Salvator", to be inserted after December.
3. The year to begin on January 1st.
4. The annual blank day to be on "Salvator" 29th.
5. Leap-day to be on "Salvator" 30th.
6. Easter to be on April 15th of the reformed calendar.
7. Christmas to be on "Salvator" 29th.

File: 43015	Proposer's name : R. H. BECKER	Date of proposal : 9.III.25
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Summary of Basis.

1. 13 months of 28 days.
2. The first day of the week to be a Monday.
3. The year to begin on New Year's Day which is preceding January 1st.
4. The annual blank day to be the New Year's Day.
5. Leap-day to precede the New Year's Day.

File: 34714	Proposer's name : Dr R. Warren CONANT
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Summary of Basis.

1. 13 months of 28 days.
2. The 13th month, " Vernal ", to be inserted between February and March.
3. The year to begin on January 1st.
4. January 1st to fall on Monday.
5. The annual blank day to be on December 29th of reformed calendar.
6. Leap-day to be on December 30th of reformed calendar.

File: 33166	Proposer's name : Moses B. COTSWORTH, International Fixed Calendar League	Year of proposal : 1895
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Summary of Basis.

1. 13 months of 28 days.
2. The 13th month, " Sol ", to be inserted between June and July.
3. The year to begin on January 1st.
4. The first day of the year to be a Sunday or Monday.
5. The annual blank day to be on December 29th of reformed calendar.
6. Leap-day to be on June 29th of reformed calendar (June 18th of Gregorian Calendar).
7. Easter to be on April 15th of reformed calendar (April 9th of Gregorian Calendar).
8. Months ought to be indicated by Roman numerals, not by names. If names are necessary, it is proposed that the twelve Zodiacal names be used, with " Sol " as the inserted month.
9. It would be preferable to continue the Gregorian adjustments for leap-years to 2,000, which would be a *non-leap-year*, but every 128th year following omit leap-day, to keep the calendar truest to solar time for all future years.
10. The days of the week to be internationally indicated by quarter-moon signs.
11. The 24-hours system of daily time to be internationally established.

File :
48073

Proposer's name :
Dr George W. DAVIS

Date of proposal :
26.III.25

Summary of Basis.

1. 13 months of 28 days.
2. The 13th month, "Luno", to be inserted between June and July.
3. The year to begin on Sunday, January 1st.
4. The annual blank day to be New Year's Day.
5. The last day of a leap-year to be the leap-day following the annual blank day.
6. Easter to be on April 8th, fixed.

File :
34971

Proposer's name :
Paul DELAPORTE,
Economic Chronos League

Summary of Basis.

1. Auxiliary calendar.
2. 13 months of 28 days.
3. The year "Chronos" to begin on any date of the Christian year.
4. The annual blank day would form a supplementary day and be reckoned separately at the end of the year, or could be accumulated until a supplementary week could be formed.

Comment. — This as an auxiliary system does not seem directly to concern calendar revision.

File :
42300

Proposer's name :
" EINFACHST UND GRÜNDLICH "

Date of proposal :
10.II.25

Summary of Basis.

1. 13 months of 28 days.
2. The months to be indicated by figures from I to XIII.
3. The weekdays to be numbered from 1 to 7.
4. The year to begin on the day following winter solstice.
5. The first day of the year to be a Sunday (Ersttag).
6. The annual blank day to be New Year's day.
7. Leap-day to follow New Year's day.
8. Easter to be on the 1st day of the 4th month (March 17th of Gregorian Calendar).
9. Christmas to be on New Year's Day (December 22nd of Gregorian Calendar).

File :
34995

Proposer's name :
LÉON FÉRY

Date of proposal :
May 1902

Summary of Basis.

1. 13 months of 28 days.
2. The 13th month to be inserted at the end of the year.
3. The names of the months to be : Protomen, Deutomen, Tritomen, Tartomen, Pentomen, Hextomen, Hebdomen, Octomen, Natomen, Decamen, Endecamen, Dodecamen, Tridecamen.
4. The year to begin on Thursday, Protomen 1st (January 1st of Gregorian Calendar).
5. The annual blank day to be on Tridecamen 29th.
6. Leap-day to be on Tridecamen 30th.
7. Easter to be on Tartomen 18th, fixed.
8. Christmas to be on a Thursday.

File :
49940

Proposer's name :
Charles FISHER

Date of proposal :
22.V.09

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Vincent ", to be inserted between June and July.
3. The year to begin on Sunday, January 1st.
4. The annual blank day will be part of Saturday, September 28th, and be called " Anno Day ".
5. Leap-day to be inserted between " Vincent " 14th and 15th and called " Mianno Day ".
6. No interest shall accrue on either " Anno Day " or " Mianno Day " and no work could be imposed but by virtue of a special contract or agreement.

File :
35706

Proposer's name :
Don Carlos HESSE

Year of proposal :
1911

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Treceber ", to be inserted at the end of the year.

File :
49472

Proposer's name :
Charles D. KING

Date of proposal :
15.II.26

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Sol ", to be inserted between June and July.
3. The year to begin at the winter solstice.
4. The first day of the year to be Christmas Day, January 0.
5. The annual blank day to be on Christmas Day.
6. Leap-day to be inserted between June and " Sol ".

File : 41802	Proposer's name : Franz KÖCHER	Date of proposal : January 1925
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Summary of Basis.

1. 13 months of 28 days.
2. The new month, called "Sextember", to be inserted between August and September.
3. The year to begin on Sunday, January 1st.
4. The annual blank day to be on December 22nd of reformed calendar.
5. Leap-day to be on "Sextember" 29th.
6. Easter to be on the 2nd Sunday of April, fixed.
7. Christmas Day to be December 23rd of reformed calendar.
8. A concordance should be established between January 1st and the 1st of "Tischri" (Sabbath) of the Jewish Calendar.

File : 48408 (x)	Proposer's name : Prof. Jos. KÖNIG	Date of proposal : 15.XII.25
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Summary of Basis.

1. 13 months of 28 days.
2. The new month, "Undezember", to follow December.
3. The year to begin on Sunday, January 1st.
4. The annual blank day, "Sylvester", to be "Undezember" 29th.
5. Leap-day to be on February 29th of reformed calendar.
6. Easter to be on April 1st or 8th, fixed, to be determined by religious authorities.

File : 43313	Proposer's name : General E. KROMPACKER	Date of proposal : 27..III.25
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Summary of Basis.

1. 13 months of 28 days.
2. The new month, "Medial", to be inserted between June and July.
3. The year to begin on Monday, January 1st.
4. The annual blank day to be inserted between "Medial" 14th and 15th.
5. Leap-day to be the day before or the day after the annual blank day.
6. Easter to be on the 1st Sunday of April, fixed.

File : 50026	Proposer's name : G. LAMERANT	Date of proposal : 2.III.26
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Summary of Basis.

1. 13 months of 28 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be December 29th of reformed calendar.
4. Leap-day to be on December 30th of reformed calendar.

File :
39426

Proposer's name :
Vincent LENGARAN

Date of proposal :
28.IX.24

Summary of Basis.

1. 13 months of 28 days.
2. The year to begin on winter solstice.
3. The first day of the year to be January 1 (New Year's day).
4. The annual blank day to be New Year's Day.
5. Leap-day to be on February 29th of the reformed calendar.

File :
42768

Proposer's name :
LENSCH

Date of proposal :
7.IX.25

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Christ ", to precede January.
3. The year to begin on January 1st.
4. The annual blank day to precede " Christ " 1st.
5. Leap-day to follow December 28th of the reformed calendar.
6. Easter to be March 8th of the reformed calendar.

File :
32482

Proposer's name :
LIBERTY CALENDAR ASSOCIATION

Date of proposal :
1918

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Liberty ", to be inserted between February and March.
3. The year to begin on Sunday or Monday, January 1st.
4. The annual blank day, named " New Year Day ", to precede January 1st.
5. Leap-day to be inserted between " Liberty " 28th and March 1st.
6. Easter to be on a date to be decided by the Churches.
7. Every 7 years the " New Year's Day " and the leap-day will be a Sunday.

File :
38674

Proposer's Name :
Juan MARINERO

Date of proposal :
30.VI.24

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Benedict " or " Pius ", to be inserted between March and April.
3. The years, months and weeks will begin on a Monday.
4. The first day of the year to be the day of the Nativity (December 25th of the Gregorian Calendar).
5. The annual blank day to be the day of the Nativity, called " Easter of the Nativity ".
6. Leap-day to be a holiday, " Correction Day " or " Jubilee Day ".
7. Easter to be " Benedict " 21st, fixed (April 9th, of the Gregorian Calendar).

File :	Proposer's name :	Date of proposal :
40309	F. G. MERRITT	29.IX.24

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Venus ", to be inserted between June and July.
3. The year to begin on January 1st.
4. The annual blank day to be inserted after December 28th.
5. Leap-day be inserted between June and July.
6. The 1st, 8th, 15th and 22nd of each month will fall on Mondays.

File :	Proposer's name :	Date of proposal :
43358	Everitt E. MUMAW	18.II.25

Summary of Basis.

1. 13 months of 28 days.
2. The new month, " Lunes ", to be inserted after December, and February to precede January.
3. The year to begin at the vernal equinox.
4. The first day of the year to fall on Sunday, March 1st of the reformed calendar (March 20th of the Gregorian Calendar).
5. The annual blank day, called " Day of the Orient ", to follow January 28th.
6. Leap-day, called " Solar Day ", to be inserted between the " Day of the Orient " and March 1st of the reformed calendar.
7. Easter to be April 1st of the reformed calendar.

File :	Proposer's name :	Date of proposal :
51998	Ludwig NEUNER	8.VI.26

Summary of Basis

1. 13 months of 28 days.
2. The months to be indicated by Roman numerals from I to XIII.
3. The first day of the year to be on a Monday.
4. The annual blank day to be at the winter solstice (December 22nd of the Gregorian Calendar).
5. Leap-day to follow the annual blank day.

File :	Proposer's name :
35293	L. G. POPE

Summary of Basis

1. 13 months of 28 days.
2. The new month to be inserted between June and July.
3. The year to begin at the winter solstice (December 22nd of the Gregorian Calendar).
4. The first day of the year to be January 1st.
5. The annual blank day to be on December 29th of the reformed calendar.
6. Leap-day to be on December 30th of the reformed calendar.

File : 35618	Proposer's name : Abbé C. DE RAEMY	Year of proposal : 1911
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Summary of Basis.

1. 13 months of 28 days.
2. Names of months to be those of the French Revolution and the 13th month to be called "Trecember".
3. The first day of the year to be Germinal 1st.
4. Easter to be Germinal 15th (April 4th of the reformed calendar).

File : 35619	Proposer's name : Fritz REININGHAUS	Date of proposal : 18.V.10
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Summary of Basis.

1. Year of 12 months of 28 days and 2 half-months of 14 days.
2. The names of the months to be : Prim, Secund, Terz, Quart, Quint, Sect, 1/2 Summer Month, Septum, Octav, Non, Decim, Undec, Duodec, 1/2 Winter Month.
3. The year to begin on Monday, Prim 1st.
4. The annual blank day to be inserted at the end of the year.
5. Leap-day to follow the annual blank day.

File : 34205	Proposer's name : Léon T'SCHARNER	Date of proposal : 25.II.24
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Summary of Basis.

1. 13 months of 28 days.
2. The new month, "Floral", to be inserted between June and July.
3. The year to begin on New Year's Day.
4. The months and weeks to begin on Sundays.
5. The annual blank day, called "Primo", to be New Year's Day.
6. Leap-day, called "Secundo", to follow New Year's Day.

File : 37105	Proposer's name : M. SCHIWALD	Date of proposal : 26.II.24
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Summary of Basis.

1. 13 months of 23 days.
2. The months to be indicated by Roman numerals, from I to XIII.
3. The annual blank day to be on the 29th of month XIII.
4. Leap-day to be on the 30th of month XIII.
5. The annual blank day, the first day of the year and leap-day to be holidays.

File :	Proposer's name :	Year of proposal :
31979	INTERNATIONAL POSITIVIST SOCIETY	1913

Summary of Basis.

1. 13 months of 28 days.
2. The new month to be inserted between June and July.
3. The names of the months to be : Moses, Homer, Aristotle, Archimedes
Caesar, Saint Paul, Charlemagne, Dante, Gutenberg, Shakespeare
Descartes, Frederic, Bichat.
4. The year to begin on Monday, Moses 1st.
5. The annual blank day to be on the Bichat 29th.
6. Leap-day to be on the Bichat 30th.

Comment. — This project is identical with the plan proposed by Auguste Comte in 1849.

File :	Proposer's name :
42580	VICTOR STALL

Summary of Basis.

1. 13 months of 28 days.
2. The new month to be inserted after December.
3. The year to begin on Monday, January 1st.
4. The annual blank day to be on May 29th.
5. Leap-day to be the 29th of month XIII.

Other Proposal : See Group C.

File :	Proposer's name :	Date of proposal :
52042	Alexandre TEOSIDE	18.XI.24

Summary of Basis.

1. 13 months of 28 days.
2. The year to begin at the vernal equinox (March 21st of the Gregorian Calendar).
3. Order of the months : Primavera, April, May, June, July, August, September, October, November, December, January, February, March.
4. Primavera 1st (March 22nd of the Gregorian Calendar) to be a Monday.
5. The annual blank day to be inserted between March 28th (Gregorian Calendar) and Primavera 1st.
6. Leap-day to precede or to follow the annual blank day.

File: 35614	Proposer's name : VINCENT-ARNOULD	Year of proposal : 1912
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Summary of Basis.

1. 13 months of 28 days.
2. The new month, "Treizier", to be inserted between February and March.
3. The year to begin at the vernal equinox (March 23rd of the Gregorian Calendar).
4. The first day of the year to be Sunday, March 1st, of the reformed calendar.
5. The annual blank day to be on "Treizier" 29th.
6. Leap-day to be on "Treizier" 30th.
7. Easter to be on March 1st of the reformed calendar.

File: 43370	Proposer's name : John Henry WAYMAN	Date of proposal : 21.III.25
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Summary of Basis.

1. 13 months of 28 days.
2. The new month, "Maxime", to be inserted between April and May.
3. The year to begin at the winter solstice.
4. The annual blank day to be New Year's Day (December 21st of the Gregorian Calendar).
5. Leap-day to follow the 2nd Sunday of June and will be named "International Day". The following day to be a Monday.

GROUPS A and G.

File:
43657

Proposer's name :
G. LANGHARD

Date of proposal :
29.V.1925

Summary of Basis.

1. 13 months of 28 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be at the end of the year.

Comment. — The proposer deals principally with the question of supplementary seconds of which no account is taken in leap-years of the Gregorian Calendar.

File:
32106

Proposer's name :
Dr C. F. MARVIN

Summary of Basis.

1. 13 months of 28 days.
 2. The new month to be inserted between June and July.
 3. The year to begin on Sunday, January 1st.
 4. The annual blank day to be between December 25th and January 1st.
 5. Leap-day to follow the last day of the 6th month.
 6. Modify the Gregorian rule omitting 3 leap-years in 400 years, in order that, beginning with the year 2000, 4 leap-years in every 500 years should be omitted.
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GROUP B.

File :	Proposer's name :
34633	Johannes ACHATIUS

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on January 1st.
3. The annual blank day to be on December 31st.
4. Leap-day to be on June 31st.
5. Easter to fall on the 15th Sunday after Christmas Day (substituting a " solar " for a " lunar " reckoning).

File :	Proposer's name :	Date of proposal :
43467	Harold A. ALENCAR	17.III.25

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on January 0 (New Year's Day).
4. Easter to be on April 22nd, fixed.

File :	Proposer's name :	Date of proposal :
43357	A. ALUÉ	28.III.25

Summary of Basis.

1. Year of 12 months, divided into 4 quarters, each composed of 2 months of 30 days and one of 31 days.
- Comment.* — Sunday, Saturday and Friday to coincide for Christians, Jews and Mohammedans.

File :	Proposer's name :	Year of proposal :
35811	Gustav ARMELIN	1884

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Monday, January 1st.
3. The annual blank day to be January 0.
4. Leap-day to be on December 31st.
5. Easter to be on April 7th, fixed.

File : 35653	Proposer's name : Armand BAAR	Year of proposal : 1912
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Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on Saturday, January 1st.
3. The annual blank day to be inserted between Sunday, April 30th, and Monday, May 1st.
4. Leap-day to be inserted between August 15th and 16th.
5. Easter to be April 9th, fixed.

File : 31233	Proposer's name : R. BAIRE	Date of proposal : 4.V.21
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Summary of Basis.

1. Year of 12 months of 30, 30, 31 — 30, 31, 30 — 30, 31, 30 — 31, 30, 31 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on December 31st.
4. Leap-day to be on July 31st.

Other proposal :

1. Year of 12 months of 31, 30, 30 — 31, 30, 30 — 31, 30, 30 — 31, 30, 31 days.
2. The annual blank day to be December 31st.
3. Leap-day to be on June 31st.

File : 47749	Proposer's name : A. BERGMANN	Date of proposal : 3.XI.1925
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Summary of Basis.

1. Year of 12 months, divided into 4 quarters, each composed of 2 months of 30 and one of 31 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be inserted after December 31st.
4. Leap-day to be inserted after February 30th.
5. Easter to vary between March 25th, April 1st, 8th, 15th or 22nd.

File : 42440	Proposer's name : Dr Rud. BLOCHMANN	Date of proposal : 4.I.16
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Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be June 31st.
4. Leap-day to be on December 31st.
5. Easter to be on April 8th, fixed.

File : 46128	Proposer's name : V. BOUTILLY	Date of proposal : 4.IX.25
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Summary of Basis.

1. Year of 12 months, divided into 4 quarters, each composed of 2 months of 30 and one of 31 days.
2. The year to begin on January 1st.
3. The annual blank day to precede January 1st.
4. Leap-day to be inserted between June and July.

File : 35620	Proposer's name : Dr W. E. G. BUSCHING	Year of proposal : 1912
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Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on December 31st.
4. Leap-day to be on June 31st.

File : 32298	Proposer's name : Abbé CHAUVE-BERTRAND	
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Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. Months to be designated by Roman numerals, I to XII.
3. The year to begin at the winter solstice.
4. The first day of the year to be 0 of the 1st month (December 22nd of Gregorian calendar).
5. The annual blank day to be 0 of the 1st month.
6. Leap-day to be 0 of the VIIth month (July 3rd of the Gregorian Calendar).
7. The annual blank day and the leap-day to be holidays.
8. Easter to be the 7th of the IVth month (April 6th of the Gregorian Calendar).
9. Christmas to be on 0 of the 1st month.

File : 35562	Proposer's name : G. S. DE CLERCQ	Date of proposal : June 1910
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Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on Monday, January 1st.
3. The annual blank day to be on the 0 of January (New Year's Day).
4. Leap-day to be on the 0 of July.

File :
35063

Proposer's name :
L. COGEN

Date of proposal :
March 1916

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Friday, January 1st.
3. The annual blank day to be on April 32nd.
4. Leap-day to be inserted between August 14th and 15th.
5. Easter to be on the 2nd Sunday of April.
6. The 1st, 15th and 30th of each month not to be on Sundays.

File :
32314

Proposer's name :
L. DANIELLI

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st, or at the winter solstice.
3. The annual blank day to be on December 24th (Predominica) or on December 31st (Ultimo di).
4. Leap-day to be on June 31st.
5. Easter to be on one of the first Sundays of April.

File :
37477

Proposer's name :
G. DEVILLE

Date of proposal :
28.VII.24

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin at the winter solstice (December 22nd of the Gregorian Calendar).
3. The annual blank day (New Year's Day) to be inserted between December 31st and January 1st of the reformed calendar.
4. Leap-day to be inserted between June 31st and July 1st of the reformed calendar.
5. January 1st of the reformed calendar to be on a Monday.
6. Easter to be on April 7th of the reformed calendar.

File :
31983

Proposer's name :
D^r DRESCHER

Summary of Basis.

1. 12 months of 30, 31, 30 days.
2. Names of months to be those of the French Revolution Calendar.
3. The year to begin at the vernal equinox.
4. The first day of the year to be Sunday 1st of Germinal (April).
5. The annual blank day to be the 31st of Ventôse (March 31st of the Gregorian Calendar).
6. Leap-day to be the 31st of Fructidor (September 30th of the Gregorian Calendar).
7. Easter to be on the 1st or 2nd Sunday of Germinal.
8. The annual blank day will be named " Spring Day ".
9. Leap-day will be named " Autumn Day ".

File :
31274

Proposer's name :
E. DUMETZ

Date of proposal :
9.X.23

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on January 0.
3. The annual blank day to be on January 0.
4. Leap-day to be on July 0.
5. Salaries to be calculated on the basis of 30 days in a month.
6. The first day of each quarter to be a Monday.
7. Easter to be fixed by the religious authorities.

File :
40219

Proposer's name :
Pio EMMANUELLI

Date of proposal :
27.X.24

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on January 1st.

File :
35617

Proposer's name :
Camille FLAMMARION

Date of proposal :
July 1921

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. Names of months : Truth, Science, Wisdom, Justice, Honour, Kindness, Love, Beauty, Humanity, Happiness, Progress, Immortality.
3. The year to begin at the vernal equinox (March 21st of the Gregorian Calendar).
4. The annual blank day to be on Truth 0.
5. Leap-day to follow Truth 0 (Truth 00).
6. Truth 1st to be a Monday.

File :
31244

Proposer's name :
Giuseppe GALLEANO

Date of proposal :
20.IX.25

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on December 31st.
4. Leap-day to be on June 31st.

File :
34973

Proposer's name :
L. A. GROSCLAUDE

Date of proposal :
March 1900

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on Monday, January 1st.
3. The annual blank day to be inserted between December 31st and January 1st.
4. Leap-day to be inserted between June 31st and July 1st.
5. Easter to be on April 7th of the reformed calendar, fixed.

File :
37265

Proposer's name :
Emile HANIN

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on December 31st (Compledi).
4. Leap-day to be on June 31st (Bissexdj).
5. Easter to be on April 15th.
6. The equinoxes will be fixed on March 20th and September 22nd.
7. The solstices will be fixed on June 24th and December 22nd.

File :
47676

Proposer's name :
L. HEUSER

Date of proposal :
11.XI.25

Summary of Basis.

1. Year of 12 months divided into 4 quarters, each composed of 2 months of 30 and one of 31 days.
2. The first day of the year to be New Year's Day.
3. The annual blank day to be New Year's Day.
4. Leap-day to follow December 31st.
5. January 1st to be on a Monday.
6. Easter to be on April 7th of the reformed calendar, fixed.

File :
38930

Proposer's name :
J. JOUSTON

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st.
3. The names of the months to be : January, February, March, April, Maja, Juno, Julio, August, Constant, Gregory, Benedict, Christo.
4. The annual blank day to be on December 31st, holiday.
5. Leap-day to be on June 31st, holiday.
6. Easter to be on April 1st of the reformed calendar.

File :
37264

Proposer's name :
H. A. KARLSHOVEN

Date of proposal :
May 1924

Summary of Basis.

1. 12 months of 30, 31, 30 days.
2. The year to begin on January 0.
3. The annual blank day to be on January 0.
4. Leap-day to be on July 0.
5. January 1st to be a Monday.

File :
35567

Proposer's name :
Georg KEWITSCH

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on Monday, January 1st.
3. The annual blank day to be January 0 (Nouvedi).
4. Leap-day to be on July 0 (Separdi).
5. Easter to be on Sunday, April 7th.

Other Proposal :

The author proposes that the year-period between " Before Christ " and " After Christ " should be designated as the year " 0 ".

File :
45264

Proposer's name :
R. MARTIN-FORTRIS

Date of proposal :
22.X.24

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on January 0.
3. The annual blank day to be January 0.
4. Leap-day to be January 0.
5. January 1st to be a Saturday.
6. Easter to be on April 7th of the reformed calendar, fixed.

File :
35654

Proposer's name :
C. A. MONTGOMERY

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on January 0.
3. The annual blank day to be on January 0.
4. Leap-day to be on July 0.
5. January 1st to be a Sunday.

File :	Proposer's name :	Date of proposal :
31114	Abbé F. C. NAJOTTE	6.X.23

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on Sunday, January 1st (holiday).
3. The annual blank day to be on December 32nd (Vacandi or Bisamedi).
4. Leap-day to be on June 32nd (holiday).
5. Easter to be on April 15th of the reformed calendar (holiday).

File :	Proposer's name :	Date of proposal :
31114 (b)	Abbé F. C. NAJOTTE	6.X.23

Other Proposal.

1. 12 months of 31, 30, 30 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on December 31st (Vacandi).
4. Leap-day to be on June 31st (holiday).
5. Easter to be on April 15th.

File :	Proposer's name :	Year of proposal :
35615	Don Carlos DE LA PLAZA y SALAZAR	1911

Summary of Basis.

1. 12 months of 30, 30, 31 days.
2. The year to begin on New Year's Day.
3. The annual blank day to be on New Year's Day.
4. Leap-day to be inserted between June 31st and July 1st.
5. January 1st to be a Sunday.
6. Easter to be on April 15th of the reformed calendar, fixed.

File :	Proposer's name :
37268	D ^r D. A. N. SLOET

Summary of Basis.

1. 12 months of 31, 30, 30 days.
2. The year to begin on January 1st.
3. The annual blank day to be inserted after December 30th.
4. Leap-day to precede January 1st.
5. The equinoxes will be on March 19th and December 23rd.
6. The solstices will be on June 21st and December 22nd.

File :	Proposer's name :
35625	Oberlin SMITH

Summary of Basis.

1. 12 months of 31, 30, 30 days.
 2. The first day of the year to be January 1st of the reformed calendar (December 22nd of the Gregorian Calendar).
 3. The year to begin at the winter solstice.
 4. The annual blank day, " Sylvester ", to follow December 30th of the reformed calendar.
 5. Leap-day to be on June 31st of the reformed calendar.
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File :	Proposer's name :	Date of proposal :
45266	Octavius SMITH	18.V.25

Summary of Basis.

1. 12 months of 31, 30, 30 days.
 2. The year to begin on Sunday January 1st.
 3. The annual blank day to be on December 31st (New Year's Eve).
 4. Leap-day to be on June 31st (Peace Day).
 5. Easter to be on April 8th, fixed.
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File :	Proposer's name :	Date of proposal :
47003	C. E. STOLZ	19.X.25

Summary of Basis.

1. 12 months of 30, 30, 31 days.
 2. The year to begin on New Year's Day.
 3. The annual blank day to be on New Year's Day.
 4. January 1st to be a Monday.
-

File :	Proposer's name :
35658	Prof. Howard C. WARREN

Summary of Basis.

1. 12 months of 30, 30, 31 days.
 2. The year to begin on January 0.
 3. The annual blank day to be January 0.
 4. Leap-day to be inserted between June 31st and July 1st.
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File :	Proposer's name :	Date of proposal :
49528	C. C. WYLIE	June 1925

Summary of Basis.

1. 12 months of 31, 30, 30, days.
2. The annual blank day to be December 31st.
3. Leap-day to be on June 31st.

Other Proposal. — See Group E.

GROUP C

File :	Proposer's name :	Date of proposal :
48066 (x)	A. BENETSCH	January 1918

Summary of Basis.

1. The months of the Gregorian Calendar.
2. The year to begin on January 0.
3. The annual blank day to be on January 0.
4. Leap-day to be on March 0.
5. Easter to be on April 8th, fixed.
6. January 2nd, following immediately January 0, to be a Tuesday.

File :	Proposer's name :	Year of proposal :
33114	Father Henry DUGOUT	1917

Summary of Basis.

1. The 12 months of the Gregorian Calendar.
2. The year to begin on Sunday, January 2nd.
3. The annual blank day to be on January 1st.
4. Leap-day to be on February 29th.
5. Easter to be on Sunday, April 4th (14th day after the vernal equinox).

Comment. — Proposer suggests a possible reversion to "Bissextilis Calendas Martii", *i.e.*, February 24th.

File :	Proposer's name :	Date of proposal :
35450	Dr GLESSNER	3.VII.23

Summary of Basis.

1. The 12 months of the Gregorian Calendar.
2. The year to begin on January 1st (New Year's Day).
3. The annual blank day to be on January 1st.
4. Leap-day to be on February 29th (Leap-year Day), holiday.
5. December 31st to be a Sunday.

File :	Proposer's name :	Date of proposal :
46279	Giulio GRABLOWITZ	12.V.24

Summary of Basis.

1. 12 months of 30 and 31 days alternately, with the even numbers 30 days long and the uneven numbers 31 days.
2. The year to begin on March 1st.
3. January and February will be named "Onzembre" and "Douzembre".
4. The annual blank day to be on "Douzembre" 30th.
5. Leap-day to be on "Douzembre" 31st.
6. July and August will be named "Quinctilis" and "Sextilis".

File :	Proposer's name :
32270	W. F. HEADEN

Summary of Basis.

1. The 12 months of the Gregorian Calendar.
2. The year to begin on January 1st (Novenium Day).
3. The annual blank day to be on January 1st.
4. Leap-day to be on February 29th (Quadrenium Day).
5. Easter to be on April 10th.

File :	Proposer's name :	Date of proposal :
39427	J. HEINKA	12.IX.24

Summary of Basis.

1. 12 months of 31, 30, 30 — 30, 31, 30 — 30, 31, 30 — 31, 30, 31 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on December 31st.
4. Leap-day to be on March 31st.

Other Proposal. — See Group E.

File :	Proposer's name :	Date of proposal :
43187	W. KURRIK	26.III.25

Summary of Basis.

1. Year divided into 12 months of 30, 30, 30 — 31, 31, 31 — 31, 31, 30 — 30, 30, 30 days.
2. The year to begin on January 1st.
3. The annual blank day to be on January 1st.
4. Leap-day to be on December 31st.
5. Easter to be on April 10th, fixed.

File :	Proposer's name :	Date of proposal :
50076	August MOELLER	March 1926

Summary of Basis.

1. Year divided into 12 months of 31, 30, 31 — 30, 31, 30 — 30, 31, 30 — 30, 30, 31 days.
2. The year to begin on New Year's Day (January 1st).
3. The annual blank day to be on January 1st.
4. Leap-day to be on June 31st.
5. January 2nd to be on a Monday.
6. Easter to be on a fixed date determined by the Churches.

File :	Proposer's name :	Year of proposal :
31796	Alex. PHILIP	1918

Summary of Basis.

1. The 12 months of the Gregorian Calendar, except that August 31st would be moved to form February 29th of the following year.
2. The year to begin on Sunday, March 1st.
3. The annual blank day to be on May 31st (Whit-Sunday)
4. Leap-day to be on February 30th.
5. Easter to be on the 1st Sunday after the 2nd Saturday of April, fixed.

File :	Proposer's name :	Date of proposal :
42580	Victor STALL	24.II.25

Summary of Basis.

1. Year of 12 months of 31, 30, 30 — 31, 31, 30 — 31, 30, 30 — 31, 30, 30 days.
2. The year to begin on Monday, January 1st.
3. The annual blank day to be on May 31st.
4. Leap-day to be on December 31st.
5. Easter to be on April 7th, 14th or 21st.

File :	Proposer's name :	Date of proposal :
35571	Theo ZECH-LEVIE	20.V.09

Summary of Basis.

1. The 12 months of the Gregorian Calendar.
2. The year to begin on January 1st (Annidi).
3. The annual blank day to be on January 1st.
4. Leap-day to be on February 20th (Carnidi).
5. Easter to be on April 10th.
6. January 2nd to be on a Sunday.

Other Proposal. — Transfer one day of October to November.

GROUPS C and G

File :	Proposer's name :	Date of proposal :
49005	E. BURRIS	9.I.26

Summary of Basis.

1. The months of the Gregorian Calendar.
2. The annual blank day to be on January 1st, inserted between Wednesday and Thursday.
3. Leap-day to be on February 29th.
4. Easter to be on March 23rd, fixed.
5. Modify the Gregorian rule concerning omission of leap-years in order to omit leap-year once in 128 years instead of omitting 3 leap-years every 400 years.

File :	Proposer's name :	Date of proposal :
39158	POPOVICH	9.IX.24

Summary of Basis.

1. 12 months of 31, 30, 30 days.
 2. The year to begin on January 0, Christmas Day.
 3. The annual blank day to be on January 0.
 4. Leap-day to be on June 31st or December 31st.
 5. Easter to be on the 2nd Sunday of April.
 6. Modify Gregorian rule concerning leap-years as follows : Years ending with a 0 or with a figure divisible by 4 will be leap-years. Years ending with 00 will be leap-years if the number is divisible by 400. Years ending with 000 will be leap-years if the number is divisible by 4,000. Years ending with 0000 will always be ordinary years.
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GROUP D

File: Proposer's name :
43714 B. E. J. EILS

Summary of Basis.

1. Year of 12 months : 8 months of 28 days and 4 of 35 days.
 2. The year to begin on Sunday, January 1st.
 3. The annual blank day to be on December 29th.
 4. Leap-day to be on February 29th.
 5. Easter to be fixed.
-

File: Proposer's name : Date of proposal :
49921 W. KOLKMEYER 1.III.26

Summary of Basis.

1. Year of 12 months of 28 days.
 2. A supplementary week to be inserted at the end of each quarter.
 3. The year to begin on Sunday, January 1st.
 4. The annual blank day to be at the end of the year, following the supplementary week of the 4th quarter.
 5. Easter to be on April 8th.
-

File: Proposer's name :
43641 Ludwig PAECH

Summary of Basis.

1. Year of 12 months, composed of 4 weeks of 7 days each.
 2. One week apart every 3 months, named according to the season of the year (Spring, Summer, etc.).
 3. The year to begin on January 1st.
 4. The annual blank day to precede January 1st.
 5. Leap-day to precede the annual blank day.
 6. Easter to be on the 1st Sunday of April, fixed.
-

File: Proposer's name :
31376 PLÈCHE

Summary of Basis.

1. Year of 12 months divided into 4 seasons of 13 weeks each.
2. The 1st week of each season to be apart.
3. The year to begin at the vernal equinox.
4. The annual blank day to be the 1st day of the year, named " Year Day ".
5. Leap-day to be the 1st day of autumn.
6. Easter to be on April 4th of the Gregorian Calendar.
7. The seasons, months and weeks to begin on a Monday.
8. Names of months to be those of the French Revolution Calendar.

File :
35621

Proposer's name :
John C. ROBERTSON

Date of proposal :
26.XII.08

Summary of Basis.

1. Year of 12 months : 8 months of 28 days and 4 of 35 days.
 2. The year to begin on January 0.
 3. The annual blank day to be on January 0.
 4. Leap-day to be on July 0.
-

GROUP E

File :	Proposer's name :	Date of proposal :
3343I	Baron Gustav BEDEUS	9.VIII.23

Summary of Basis.

1. An ordinary year of 364 days, divided into 12 months — 8 months of 28 days and 4 of 35 days.
 2. An "extraordinary" year of 371 days (the last months having 35 days) every 5 or 6 years.
 3. An "extraordinary" year to occur, for 50 years, every 5th year, and for 90 years, every 6th year.
 4. An "extraordinary" year to be omitted every 896th year.
 5. The year to begin on Monday, January 1st (December 29th of the Gregorian Calendar).
 6. Easter to be on the 28th day of the 3rd month (April 5th of the Gregorian Calendar).
-

File :	Proposer's name :
31115	Abbé Ed. DAVID

Summary of Basis.

1. An ordinary year of 364 days, divided into 12 months of 30, 30, 31 days.
 2. Every 5th or 6th year a supplementary week to be inserted.
 3. The year to begin on Sunday, January 1st.
 4. Easter to be on April 1st, fixed.
-

File :	Proposer's name :
31115 (a)	Abbé Ed. DAVID

Summary of Basis.

1. An ordinary year of 364 days, divided into 13 months of 28 days.
 2. Every 22nd or 23rd year a supplementary month of 28 days to be inserted.
 3. The year to begin on Sunday, January 1st.
 4. Easter to be on April 1st of the reformed calendar, fixed.
 5. The new month of the ordinary year to be inserted between August and September.
 6. The 14th supplementary month to be inserted between January and February.
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File :	Proposer's name :
31115 (b)	Abbé Ed. DAVID

Summary of Basis.

1. An ordinary year of 364 days, divided into 52 weeks of 7 days each.
2. Every month to be divided into 4 weeks of 7 days each.
3. Every 5th or 6th year a 53rd supplementary week to be inserted.
4. The year to begin on Sunday, January 1st.
5. Easter to be on April 15th, fixed.

File : 43371	Proposer's name : Joseph FINN	Date of proposal : 3.IV.25
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Summary of Basis.

1. An ordinary year of 52 weeks of 7 days each.
2. The month to be divided into 4 weeks of 7 days each.
3. Every 7th year a leap-week to be inserted (year of 53 weeks).
4. Every 28th year a supplementary leap-week to be inserted (year of 54 weeks).
5. The year to begin on Sunday, January 1st.

File : 31487	Proposer's name : F. GUICHES	
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Summary of Basis.

1. An ordinary year of 52 weeks of 7 days each.
2. The month to be divided into 4 weeks of 7 days each.
3. Every 5th or 6th year a 53rd supplementary week to be inserted.
4. The first month of the year to be named " Mois de l'année ".
5. The year, the month and the week to begin on a Sunday.

File : 35655	Proposer's name : L. J. HEATWELE	Year of proposal : 1911
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Summary of Basis.

1. An ordinary year of 52 weeks of 7 days each.
2. The month to be divided into 4 weeks of 7 days each.
3. Every 5th or 6th year a 53rd supplementary week to be inserted.
4. The new month, " Evember ", to be inserted between August and September.
5. The year to begin on Sunday, January 1st (December 31st of the Gregorian Calendar).
6. Easter to be on April 8th, fixed.

File : 39427	Proposer's name : J. HEINKA	Date of proposal : 12.IX.24
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Summary of Basis.

1. An ordinary year of 364 days, divided into 13 months of 28 days.
2. A supplementary week to be inserted, every 5th or 6th year, at the end of July and forming part of this month.
3. The 13th month to be named " Avent ".

File :	Proposer's name :
31715	Sheik KHUDAVAND

Summary of Basis

- 1 An ordinary year of 364 days, divided into 12 months of 30, 30, 31 days.
- 2 Every 5th or 6th year a supplementary week to be inserted at the end of June.
- 3 The year to begin on Monday, January 1st.

File :	Proposer's name :	Date of proposal :
38441	G. LEMAIRE	June 1924

Summary of Basis.

1. An ordinary year of 364 days (13 months of 28 days).
2. An extraordinary year of 366 days (13 months of 28 days and 2 blank days).
3. The year has 364 days when the division of the millesimal by 29 gives a first remainder or nil (*i.e.*, equivalent to 29, which is first, otherwise the year has 366 days).
4. The year has normally 366 days when the millesimal ends with 500.
5. The year to begin at an equinox or at a solstice.

File :	Proposer's name :	Date of proposal :
43751	A. LIPMAN	1.III.26

Summary of Basis.

1. An ordinary year of 13 months of 28 days.
2. Every 23rd year approximately, an extraordinary year of 14 months of 28 days.
3. The 13th month, "Undecembre", of the ordinary year to follow December.

File :	Proposer's name :	Date of proposal :
31132	Lt.-Col. DE SAINT-HILLIER	27.X.23

Summary of Basis.

1. An ordinary year of 52 weeks of 7 days.
2. The month to be divided into 4 weeks of 7 days each.
3. Every 28th year, 5 extraordinary years of 53 weeks to be inserted.
4. The new month, "Vacance", to be inserted between August and September.
5. The year to begin on Monday, January 1st.
6. Easter to be on April 7th, fixed.

File : 36534	Proposer's name : Abbé E. SAVOURÉ	Date of proposal : 20.V.24
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Summary of Basis.

1. An ordinary year of 364 days, divided into 4 months of 35 days and 8 months of 28 days.
2. Every 7th year a leap-week will be inserted at the end of November (year of 371 days).
3. Every 28th year a "bi-septennial" week will be inserted after the leap-week (year of 378 days).
4. The year to begin on January 1st.
5. Easter to be on April 5th or 17th, fixed.

Other Proposals — (a) The year to begin on February 1st. Easter to be on April 16th ; (b) The year to begin on February 1st. Easter to be on April 12th.

File : 37266	Proposer's name : A. SCHUKINK-KOOL	Date of proposal : 20.V.24
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Summary of Basis.

1. An ordinary year of 364 days, divided into 12 months of 31, 30, 30 days.
2. Every 5 years a leap-week will be inserted between June 30th and July 1st.
3. The leap-week will be omitted every 45 years.
4. The year to begin on Sunday, January 1st.
5. Easter to be on April 15th, fixed.

File : 34974	Proposer's name : Prof. Adalgott SCHUMACHER	Date of proposal : 1.IV.22
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Summary of Basis.

1. An ordinary year of 364 days, divided into 12 months as follows : January 31, February 31, March 31, April 30, May 30, June 30, July 30, August 30, September 30, October 30, November 30, December 31.
2. Every 5 or 6 years an "extraordinary" year of 371 days, in which all months except November (30) will have 31 days.
3. The year to begin on Sunday, January 1st.
4. Easter to be on April 6th of the reformed calendar (April 9th of the Gregorian Calendar).

Comment. — To determine "extraordinary" years, the proposer gives the following rule : " Extraordinary " years will be all years whose number is divisible by 5, except years whose number is divisible by 50 and 100.

File : 49528	Proposer's name : C. C. WYLIE	Date of proposal : June 1925
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Summary of Basis.

1. An ordinary year of 52 weeks of 7 days each.
2. An "extraordinary" year of 53 weeks of 7 days each.
3. "Extraordinary" years will be all years whose number is divisible by 5, except years whose number is also divisible by 40. In this case, these years will be "extraordinary" years only if their number is divisible by 400.

GROUP F

File :	Proposer's name :	Date of proposal :
44534	Lt.-Col. ELISAV DE LA CRACAU	31.IV.25

Summary of Basis.

1. Non-perpetual calendar.
2. Year of 12 months of 30, 30, 30 — 31, 31, 31 — 31, 31, 31 — 30, 30, 29 days.
3. The year to begin on January 1st.
4. Leap-day to be on December 30th.
5. Easter to be on the 4th Sunday of April.

File :	Proposer's name :	Date of proposal :
36732	J. DROPA	10.I.24

Summary of Basis.

1. Non-perpetual calendar.
2. Year of 12 months of 31, 30, 30 — 30, 31, 31 — 31, 31, 30 — 30, 30, 30 days.
3. The year to begin on January 1st.
4. Leap-day to be on December 31st.
5. Easter to vary between April 11th and 26th.

File :	Proposer's name :
35400	W. C. S. HARRINGTON

Summary of Basis.

1. Non-perpetual calendar.
2. The year to be divided into 12 months as follows : — January 31, February 30, March 30, April 31, May 30, June 30, July 31, August 30, September 30, October 31, November 30, December 31.
3. Leap-day to be on June 31st.
4. Easter to be on the 2nd Sunday of April.

File :	Proposer's name :
31335	D ^r A. VAN DER HARST.

Summary of Basis.

1. Non-perpetual calendar.
2. Year of 12 months of 31, 30, 30—31, 30, 31—31, 30, 30—31, 30, 30 days.
3. Leap-day to be on December 31st.
4. The year to begin on January 1st.
5. Easter to be on the 1st Sunday following April 2nd.

Comment. — The years will be of 7 types, according to the day of the week on which they begin.

Type 0)
 — 1)
 — 2)
 — 3) (Calendar indices)
 — 4)
 — 5)
 — 6)

Example. — The year 1925 begins with a Thursday and therefore belongs to Type 4.

					Jan.....} 0	1	2	3	4	5	6
					Apr.....} 4	5	6	0	1	2	3
					Feb.....} 4	5	6	0	1	2	3
					May.....} 4	5	6	0	1	2	3
					March....} 2	3	4	5	6	0	1
					June.....} 2	3	4	5	6	0	1
					July.....} 6	0	1	2	3	4	5
					October..} 6	0	1	2	3	4	5
					August..} 3	4	5	6	0	1	2
					Novemb..} 3	4	5	6	0	1	2
					Septemb..} 1	2	3	4	5	6	0
					Decemb..} 1	2	3	4	5	6	0
DATES											
1	8	15	22	29	S	M	T	W	T	F	S
2	9	16	23	30	M	T	W	T	F	S	S
3	10	17	24	31	T	W	T	F	S	S	M
4	11	18	25		W	T	F	S	S	M	T
5	12	19	26		T	F	S	S	M	T	W
6	13	20	27		F	S	S	M	T	W	T
7	14	21	28		S	S	M	T	W	T	F

Table' A PERMITTING THE FINDING OF THE CALENDAR INDEX
OF ANY ONE YEAR

YEARS															CENTURIES				Calendar Numbers			
															15	16	17	18				
1	7		18	24	29	35		46	52	57	63		74	80	85	91		2	1	6	4	
2	8	13	19		30	36	41	47		58	64	69	75		86	92	97	3	2	0	5	
3		14	20	25	31		42	48	53	59		70	76	81	87		98	4	3	1	6	
4	9	15		26	32	37	43		54	60	65	71		82	88	93	99	5	4	2	0	
		10	16	21	27		38	44	49	55		66	72	77	83		94	100	6	5	3	1
5	11		22	28	33	39		50	56	61	67		78	84	89	95		0	6	4	2	
6	12	17	23		34	40	45	51		62	68	73	79		90	96		1	0	5	3	

This is really an auxiliary calendar.

File :
42817

Proposer's name :
Moritz SCHWEIGER

Date of proposal :
5.X.25

Summary of basis.

1. Non-perpetual calendar.
2. The year to be divided into 4 quarters of 92, 92, 91 and 90 days.
3. The year to begin at the vernal equinox.
4. The 1st day of the year to be January 1st (March 21st of the Gregorian Calendar).
5. Leap-day to be on December 31st (91st day of winter).

File :
32920

Proposer's name :
Gabriel ZAYMUS

Date of proposal :
28.VIII.22

Summary of Basis.

1. Non-perpetual calendar.
2. Year of 12 months of 30, 31, 30 — 31, 30, 31 — 30, 31, 30 — 31, 30, 30 days
3. The year to begin on January 1st.
4. Leap-day to be on December 31st.
5. Easter to vary between April 8th and 14th.
6. September to be re-named " Saturn ", October " Orion ", November " Neptune ", December " Jupiter ".

GROUP G

File :
32424

Proposer's name :
J. ABOU-TABAR

Date of proposal :
August 1923

Summary of Basis.

Project proposing to rectify errors in Gregorian leap-years.

1. Adoption of a basic period of 518,400 years (as comprising the units and fractions of 365 days, 5 h. 48 min. 51 1/6 sec.).

If only 365 days are reckoned to the year, this will leave 125,587 days to be accounted for. They can be accounted for by giving to February 28, 29 or 30 days respectively.

2. The following rules are given for calculating the variable duration of February : (a) Divide the whole of time into periods of 518,400 years; (b) Divide the year number (the duration of whose February we wish to know) by 15,000. If the division can be made without leaving any remainder, February should have 30 days ; (c) If the year cannot be divided by 15,000, or if there is a remainder, divide the year number by 128. If this can be done without a remainder, February should have 28 days ; (d) If the year number cannot be divided by 128 without leaving a remainder, divide by 4 instead of 128. If this succeeds, February should have 29 days ; (e) If the year number cannot be divided by 4 without a remainder, February should have 28 days.

File :
36772

Proposer's name :
A. DE CARRIÈRE

Date of proposal :
19.VIII.24

Summary of Basis.

The proposer deals entirely with improving the Gregorian adjustments required beyond the next 1,000 years to keep the calendar true to the astronomic seasons.

File :
33996

Proposer's name :
Prof. G. NANES

Summary of Basis.

Adjustment of Gregorian leap-days.

Recommends the intercalation of an extraordinary year every 32 years.

The average of the civil year would be 365 days, 5 hours, 48 mins. 45.98 secs.

GROUP H

File :	Proposer's name :
53624	Lord DESBOROUGH

Summary of Basis.

Easter to be on the 2nd Sunday of April.

File :	Proposer's name :	Date of proposal :
35569	D ^r W. FOERSTER	May 1910

Summary of Basis.

Easter to be on the 1st Sunday after April 4th.

File :	Proposer's name :	Date of proposal :
35566	Rich. RIEDL	1.IX.08

Summary of Basis.

1. Easter to be on the 1st Sunday after the vernal equinox.
 2. Suggests Jerusalem meridian for calculation of the equinox.
-

GROUP I

File :
35708

Proposer's name :
Chas. A. BACHELER

Date of proposal :
21.IV.24

Summary of Basis.

1. The year to begin approximately at the winter solstice.
2. The 1st day of the year to be January 1st (December 23rd of the Gregorian Calendar).

File :
40444

Proposer's name :
Michael BECK

Date of proposal :
August 1924

Summary of Basis.

1. 12 months of 30 days each, except February with 28 days.
2. An intercalary week to be inserted between March and April.
3. Easter to be in the intercalary week.

File :
36163

Proposer's name :
Léon BOLLAK

Date of proposal :
19.V.24

Summary of Basis.

1. The year to be divided into 5-day periods.
2. Each 5th day to be a holiday.
3. The days to be indicated by a number.

File :
35570

Proposer's name :
Jules CARRET

Date of proposal :
6.VI.09

Summary of Basis.

1. Year of 12 months of 30 days.
2. 5 blank days to be inserted at the end of the year.
3. The year to begin at the winter solstice.
4. Leap-day to be also a blank day.
5. The rule for leap-years to be fixed by an international Congress.
6. The names of months to be those of the 12 signs of the Zodiac.
7. The names of week-days to be 7 names of planets.
8. The new Era to be fixed at the winter solstice 1492 (discovery of America).

File: 40113	Proposer's name : Mlle Marie CONVENTZ	Date of proposal : 13.X.24
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Summary of Basis.

1. 12 months of three 10-day periods.
2. The year to begin at the winter solstice.
3. Each season to begin with an extra day, which will be a holiday.
4. The first season will have 2 extra days in an ordinary year and 3 extra days in a leap-year.
5. Leap-day to be after the 2nd year day.
6. Easter to be on March 22nd (1st day of spring).
7. Christmas will be celebrated on the 1st and 2nd days of the year (corresponding to December 20th and 21st of the old calendar). January 1st of the new calendar (a Monday) will correspond to December 22nd of the old calendar.
8. The 10-day period will be composed of the following days: Monday, Tuesday, Wednesday, Uranday, Thursday, Friday, Nepunday, Eroday, Saturday, Sunday.

File: 36833	Proposer's name : C. ECKHOFF	Date of proposal : 16.VI.24
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Summary of Basis.

1. 12 months of 30 days, divided into 4 quarters of 3 months each.
2. The week will have 6 days.
3. The year to begin on New Year's Day, January 0.
4. The annual blank day to be on January 0.
5. One blank day will be added to the end of each quarter. These days will be called: Spring Day, Summer Day, Autumn Day, Winter Day.
6. Easter will be celebrated on March 30th and Spring Day.
7. Christmas will be celebrated on December 30th and Winter Day.
8. Whitsun will be celebrated on June 30th and Summer Day.
9. September 30th will be the Commemoration Day. Autumn Day will be the Day of Repentance.
10. The week and the month will begin on a Monday.

File: 42333	Proposer's name : Josef VON ERNY	Date of proposal : 7.II.25
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Summary of Basis.

1. Non-perpetual calendar.
2. Year of 20 months, of 3 weeks each.
3. The week to be of 6 days (omit Saturday).
4. In months 1, 5, 9, 13 and 17 one week to have 7 days.
5. The year to begin on a Sunday.
6. Leap-day to be inserted at the end of the year, being the 19th day of the 20th month.
7. Easter to be the 1st day of the 6th month.

File : Proposer's name :
31172 Adolf FABRA

Summary of Basis.

1. 12 months of 30 days, divided into 5 weeks of 6 days each.
2. Report January 1st (Sunday or Monday), beginning the year, at the winter solstice.
3. The annual blank day, " Sylvester ", to be on December 32nd.
4. Leap-day to be on June 32nd.
5. Easter to be on March 31st.
6. Easter, Whitsun and Christmas should remain two-day festivals.
7. The last day of each quarter to be a blank day. To be special days :
March 31st, Easter ; June 31st, Whitsunday ; September 31st,
Thanksgiving Day ; December 31st, Christmas Day ; December
32nd, Sylvester.

Comment. — Proposer suggests adoption of a 5-day week as an alternative.

File : Proposer's name : Date of proposal :
43142 S. GALVEZ February 1925

Summary of Basis.

1. 12 months of 30 days, and 5 supplementary days at the end of the year.
 2. The week to have 10 days.
 3. The year to begin on Sunday, January 1st.
 4. Leap-day to follow the 5th supplementary day.
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File : Proposer's name : Date of proposal :
42720 M. GEORGES 17.II.26

Summary of Basis.

1. 12 months of 30 days, divided into 5 weeks of 6 days each.
 2. 5 blank " fête-days " to precede January 1st, April 1st (Festival of Youth), May 1st (Labour Day), July 1st and October 1st.
 3. The year to begin on Monday, January 1st.
 4. The annual blank day to be the " fête-day " preceding October 1st.
 5. Leap-day to be on December 31st (Festival of Universal Peace).
 6. Easter to be on March 30th, fixed.
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File : Proposer's name : Date of proposal :
46307 Virgilio GOULART 15.X.25

Summary of Basis.

1. 12 months of 30 days, divided into 5 weeks of 6 days.
2. The year to begin on Sunday, January 1st.
3. The annual blank day to be on December 31st.
4. Leap-day to be on December 32nd.
5. 4 other blank days (holidays) each year.



File : 45250	Proposer's name : Karl GULL	Date of proposal : 20.VII.25
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Summary of Basis.

1. 12 months (indicated by Roman numerals) of 30 days each.
2. Day names to be repeated each 3 months with 4 quarterly Saturdays each year, one at the end of each 3 months.
3. The year to begin on Sunday, January 1st.
4. The annual blank day to be on December 32nd.
5. Leap-day to be on December 33rd.

File : 39221	Proposer's name : Ch. HENSSEN	Date of proposal : 17.IX.24
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Summary of Basis.

1. Decimal year.
Transitional arrangement : Year of 12 months of three 10-day periods. Every 10th day will be a Full Sunday and every 5th day will be a Little Sunday.
Final arrangement : The unit will be the 10-day period. The larger unit will consist of ten 10-day periods. The year will consist of 3 larger units. The unit of the "year" will tend to disappear.
2. Division of the day into 100 parts ; subdivision into 10 and 100.

File : 42724	Proposer's name : H. HUSSEWOLD	Date of proposal : 9.II.25
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Summary of Basis.

1. Year of 12 months of 30, 30, 29 — 30, 30, 29 — 30, 29, 29 — 30, 30, 30 days (356 days).
2. 9 blank days to be inserted each year at various dates.

File : 42471	Proposer's name : Dr G. KRAMER	Date of proposal : 17.II.25
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Summary of Basis.

1. 12 months of 3 weeks of 10 days each.
2. 1 blank day every 3 months as a holiday, named according to the season.
3. The year to begin on January 1st.
4. The annual blank day to be inserted between December 30th and January 1st.
5. Leap-day to be inserted between November 30th and December 1st.
6. Easter to be between March 30th and April 1st, fixed.

File :	Proposer's name :	Date of proposal :
49940	Hans LANGE	9.III.26

Summary of Basis.

1. Year of 12 months of 30 days.
2. 1 blank day at the beginning of each quarter.
3. The annual blank day to precede the quarterly blank day of January.
4. Leap-day to precede the quarterly blank day of July.
5. The year to begin on the annual blank day.
6. January 1st to be on a Monday.

File :	Proposer's name :
34776	J. A. LINDQUIST

Summary of Basis.

1. Year of 12 months (362 days).
 2. Each day having 21 hours (7,602 hours a year).
- Other Proposals :*
- (a) Year of 363 days of 21 hours each (7,623 hours a year) ;
 - (b) Year of 360 days of 20 hours each (7,200 hours a year).

File :	Proposer's name :
31820	Juan MOLLA LLASER

Summary of Basis.

1. 12 months of 30 days, divided into 5 weeks of 6 days (Wednesday being omitted).
2. The year to begin on Monday, January 1st.
3. The annual blank day to be the Year Day.
4. 4 extra-hebdomadal days to be inserted between Sunday and Monday every 12 weeks.
5. Leap-day to be inserted between the 30th of the 10th month and the 1st of the 11th month.
6. Names of months to be : Child, Friendship, World, April, May, June, September, October, November, December, Illusion, Parana.

File :	Proposer's name :	Date of proposal :
44566	M. Albrecht LUCK	1.VIII.21

Summary of Basis.

1. 13 months of 7 weeks.
2. The week to have 4 days (Monday, Friday, Saturday and Sunday).
3. The new month, " Lunar ", to be inserted between February and March.
4. The year to begin on March 1st.
5. The annual blank day to be on March 0.
6. Leap-day to be inserted between September 16th and 17th.

File : 45182	Proposer's name : Jan LULA	Date of proposal : 17.VII.25
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Summary of Basis.

1. Year of 10 months of 37, 37, 36, 36, 37, 36, 36, 36, 37, 37 days (365 days).
2. Leap-day to be the 37th day of the 7th month.
3. The week to have 6 days.

File : 46161	Proposer's name : Jacoub Abdel NABI	Date of proposal : 23.IX.25
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Summary of Basis.

1. An ordinary year of 364 days.
2. A supplementary week every 5 years.

File : 42416	Proposer's name : D ^r Léon NEUENS	Date of proposal : 17.II.25
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Summary of Basis.

1. Year of 12 months.
2. The first 11 months to have 30 days : 4 weeks of 7 days and 2 blank days ("compledis") every 15th and 30th of each month.
3. December to have 35 days (5 complete weeks).
4. The year to begin on Monday, January 1st.
5. Leap-day to be also a "compledi" and to be inserted between December 14th and 15th.

File : 34994	Proposer's name : Peroslav PASKIEVIE	Date of proposal : 26.III.24
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Summary of Basis.

1. French Revolutionary Calendar of 1793 of 12 months of 30 days each, divided into 10-day "decades", plus 3 summer and 2 winter holidays.
2. Rest-day every 10th day. With an 8-hour working day, a rest-day every 7th day is too much.

File : 33730	Proposer's name : PELTERIS	
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Summary of Basis.

1. An astronomical year of 12 months.
2. The first 6 months to have 31 days, the other months to have 30 days, except the last one which will have 29 days (30 days in leap-years).
3. A week of 5 days.
4. The year to begin at the vernal equinox (March 21st of the Gregorian Calendar).

File :
36270

Proposer's name :
PEURET-HATTON

Date of proposal :
27.V.24

Summary of Basis.

1. Year of 12 months of 5 weeks of 6 days each.
 2. The names of the months will be those of the calendar of the French Revolution.
 3. The names of the days of the week will be : Dimidi, Lundi, Mardi, Jeudi, Vendi, Sadi.
 4. 5 blank days every year to be inserted at the end of each month from April to August.
 5. The year to begin on Sunday, January 1st (December 25th of the Gregorian Calendar.
 6. Leap-day to be on September 31st.
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File :
43346

Proposer's name :
R. RUFFO

Date of proposal :
March 1925

Summary of Basis.

1. 12 months of 30 days, divided into 5 weeks of 6 days (Monday being omitted).
 2. The year to begin on Tuesday, January 1st.
 3. The annual blank day to precede January 1st.
 4. 4 blank quarterly days to be inserted between the 21st and the 22nd day of March, June, September and December.
 5. Leap-day to precede July 1st.
 6. Easter to be fixed.
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File :
32580

Proposer's name :
Miss E. I. SCHRAMM

Summary of Basis.

1. Year of 10 months of 36 days each.
 2. The week to have 6 days, except the last one which will only have 5.
 3. In leap-years the number of days of the last week will be 6.
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File :
38673

Proposer's name :
J. P. SEOANE

Summary of Basis.

1. Double division of the year into 13 months of 28 days each and into 10 months of 36 and 37 days alternately.
2. The year to begin on Monday, January 1st.
3. The annual blank day, " Finis ", to be on December 37th.
4. Leap-day, " Initium ", to be inserted before January 1st (holiday).
5. When the year is divided into 10 months, June and July disappear.

File: 35657	Proposer's name : Edward SKILLE	Year of proposal : 1920
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Summary of Basis.

1. Year of 10 months (mona) of 37 and 36 days alternately.
2. The week (meto) to have 5 days (73 weeks a year).
3. The names of the days of the week to be : Ano, Beno, Ceno, Deno, Eno.
4. The year to begin at the winter solstice.
5. The 1st day of the year to be the 1st of Prim (December 22nd of the Gregorian Calendar).
6. Leap-day to be on the 37th of Decim.
7. The day to be divided into 100 similar parts called Ceni.
8. The Ceni to be divided into 100 similar parts called Deni.
9. The Deni to be divided into 100 similar parts called Eni.
10. The years divisible by 4 will be leap-years. The years divisible by 128 will not be leap-years except those divisible by 96,400.

File: 44320	Proposer's name : P. J. SOLER	Date of proposal : 30.IV.25
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Summary of Basis.

1. 12 months of 30 days each, plus 5 holidays.
2. These 5 holidays will be inserted as follows : one holiday to precede January 1st, May 1st, July 1st, September 1st and November 1st.
3. The year to begin on New Year's Day, the day preceding Monday, January 1st.
4. Leap-day to follow December 30th.

File: 34977	Proposer's name : M. STIJEPO-FERRI	Date of proposal : 6.VII.23
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Summary of Basis.

1. Calculation by days only (365 days, and 366 days in leap-years).
2. Suppression of the division into months.

File: 47935 (x)	Proposer's name : C. E. THIELLESEN
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Summary of Basis.

1. Year of 12 months of 30 and 31 days alternately, except December, which will have 30 days.
2. The months to be divided into 5 weeks of 6 days.
3. A supplementary day (holiday) will be inserted in the last week of each month having 31 days.
4. The year to begin at the winter solstice.
5. Leap-day to be on December 31st.

File :	Proposer's name :
34976	Jakob UHLMANN

Summary of Basis.

1. Astronomical year ; stellar projection.
 2. "Year time" and "diurnal time" should be made to coincide, so that the "Year's Midday" (June 21st, the summer solstice) should coincide absolutely with the "Day's Midday".
 3. The year to be divided into 24 months.
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File :	Proposer's name :
31236	M. VIDAL

Summary of Basis.

1. Year of 10 months, divided into 36 "diacronos".
 2. The new unit of time to be the "Chronos".
 3. The "Chronos" to be the 100,000th part of the ratio of ecliptic time to the equivalent equatorial times.
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File :	Proposer's name :	Date of proposal :
32744	E. W. WALKER	November 1923

Summary of Basis.

1. 12 months of 30 days, each numbered serially.
 2. 5 blank days are proposed to be interspaced through the months, scattered according to each nation's choice for holidays.
 3. Leap-day to be listed in any month desired as an intercalary (blank) holiday.
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File :	Proposer's name :	Date of proposal :
37149	Henri YVON	10.VIII.24

Summary of Basis.

1. Year of 10 months of 36 days (5 weeks of 7 days, plus one blank day, holiday).
 2. 5 blank days (holidays) to be inserted at the end of the year.
 3. The year to begin on Sunday, January 1st.
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File :	Proposer's name :	Date of proposal :
46107	Wladyslaw ZEDZIANOWSKI	5.IX.25

Summary of Basis.

1. Year of 10 months of 36 and 37 days alternately (365 days).
2. The year to begin on Christmas or at the winter solstice.
3. Leap-day to be the 37th of the 10th month.
4. The day to be divided into 10 great hours. Each great hour to contain 100 solar minutes and each minute to contain 100 solar seconds.

File : 40308	Proposer's name : Dr H. ZIEGLER	Date of proposal : 27.X.24
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Summary of Basis.

1. Year of 9 months of 40 days.
 2. 5 blank days to be inserted at the end of the year.
 3. Each month to have 5 weeks of 8 days.
 4. It is also proposed to have one additional holiday or half-holiday in each 8-day period.
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