## Biorhythm Cycles \& Compatabilty - Graphs and List

1. $<$ ALT B $>$ - Selection Menu for Names, Dates, Documentation
2.Enter Start Date - a Sat or Sun is Good
3.NU \& Graph Display Selections

|  | Birthdates |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Names | Month | Day | Year |
| For Biorhythyi.Kit | 8 | 26 | 39 |  |
| For CompatabiEd | 7 | 1 | 36 |  |
| Borhythm Start Date: | 8 | 9 | 92 |  |

8/26/39
7/1/36
O

End Date: 9/20/92
Compatability List at I2 - Tab once If F10 displays a Graph instead of tl Biorhythm Listing for 1st. Person at (MENU Selection Screen - Click on Biorhythm Listing for 2nd. Person at Background to get back to MENU Biorhythm Description at B25-Page Down
Macros and Menus at AE54-AF92

## Biorhythms

3 important Biological Rhythms begin the moment of b everafter.

There are 3 Biorythm Cycles: 1. A 23-day Physical Cycle
2. A 28-day Emotional Cycle
3. A 33-day Intellectual Cycle

A cycle starts at the CRITICAL (BASE) line, rises to a crosses the CRITICAL Line, descends to a LOW, and ris
The first half of each Cycle signals Strength, the secons period of Re-charging, going from High gear to Low, the The First and Last day of each Cycle, and Halfway throu "Critical" Days, where the Cycle passes through the Cent You can equate HIGHS with GOOD, and CRITICALS LOWS as being BAD, for the LOWS are a period of re-c People are effected in many different ways when their is

Cycles are HIGH, LOW or CRITICAL, and especially w particularly when more than one Cycle is CRITICAL at $t$
You'll be UNSTABLE, easily DISTRACTED, and mor ILLNESS, ACCIDENTS, IRRATIONAL DECISIONS, RUN-AWAYS on CRITICAL days.
For example, if you have a DOUBLE CRITICAL - Emı Day, not only will you be unstable Emotionally, but your thought processing and decision making abilities will be
A TRIPLE CRITICAL day (which happens once or tw that you might consider staying at home in bed, and will you'll remember for awhile, as well as a TRIPLE HIGH ( more pleasant results and memories.
The day you were born, each Cycle started on a CRITIC were experiencing a TRIPLE CRITICAL day, because th is one of the most CRITICAL of all.
DOUBLE CRITICAL days happen much more frequen DOUBLE HIGH days, and also depending on which 2 C can also be almost as memorable as TRIPLE CRITIC $A$

Page 2.
Bioryhthms do not determine how you will act and fe potentials for your 3 Cycles.

Bioryhthms are not an exactness or determination of or capacities. They are, in fact, and aid which you can ${ }^{7}$ your life.

The PHYSICAL cycle - the HIGH period is a time of ${ }_{11}$ coordination, physical competence, and stamina. The I 12 time of lessening of energy, tiring more easily, and a ti ${ }_{13}$ On the CRITICAL days, your body is in a state of flux ${ }_{14}$ 24-48 hour period where there is an increased potential ${ }_{15}$ and accidents. This potential period is a time to be mor ${ }_{16}$ what you are doing.

The EMOTIONAL cycle - the HIGH period is a time ${ }_{19}$ ness, compassion and goodwill predominate. During th 20 experience emotional negativism, edginess, and flatnes 21 indicate a potential for accident, as you could be more 22
cope with everyone and everything around you, becaus ${ }_{23}$ patience to perform things with your usual care and att ${ }_{24}$

The INTELLECTUAL cycle - the HIGH period is a $t_{26}$ intellect is most active, and you can learn easily, remer 27 think more clearly. The LOW period is a time to conso ${ }_{28}$ The CRITICAL days indicate a period of reduced abili 29 to think things through clearly. On a CRITICAL day, y 30 when making decisions or performing work that requir ${ }_{31}$ Put off balancing your checkbook on a CRITICAL day 32

The COMPOSITE cycle shown on the plots is the $\operatorname{alg}_{34}{ }_{34}$ other cycles. When you are HIGH in all 3 of your cyclis5 cycle will be VERY HIGH, and you'll find that everytt ${ }_{36}$ will be golden on those days. On the LOW side, you'll ${ }_{37}$ slump, and coasting along slowly. A CRITICAL days( 38 one or more of your 3 cycles. The more cycles that coii 39 COMPOSITE CRITICAL will determine just how CR ${ }_{40}$ will be for you. Particularly CRITICAL days occur wh ${ }_{41}$ cycle is descending steeply from a HIGH towards the ( 42 a time to exercise extreme caution.

## Page 3.

Compatability Notes:
Compatability with another person is usually best when average is $50 \%$ or greater. This means you are both in Sy
You may think that $100 \%$ is the best, and it may be in o in another. Two persons $100 \%$ Intellectually compatable. extremely well in one scenerio, and another couple could with one another. When both are HIGH at the same time, want to press their point across at the same time, or "Givi and not be willing to "Receive" information. The same hi Emotional Cycle. Two HIGHS or CRITICALS at the san to some very interesting Emotional periods or experience

## Biorhythm Notes:

Women - expecting a new arrival in the future? Enter tl beginning of your "Delivery-Month", and see where you Cycles. A HIGH Physical period has its merits, and if yo

CRITICAL, then heed the warning and get plenty of rest energy for the delivery room.

Some Biorhythm examples:
Enter - Marilyn Monroe's Birthdate ( $6 / 1 / 26$ )
Enter - the start date of (7/5/62)
Marilyn's Bio on 7/27/62-7/31/62 shows her COMPOS」 and descending very steeply. Marilyn was found dead in on $8 / 5 / 62$, with an empty pill bottle by her side. It was a 1 Physical day indeed. Notice her Emotional and Intellectu close to CRITICAL.
Enter - James Dean's Birthdate (2/8/31)
Enter - the start date of ( $9 / 01 / 55$ )
James's Bio on 9/23/55-9/28/55 shows his COMPOSIT] and descending very steeply. James was killed in a head$9 / 30 / 55$, while driving to Salinas, Ca., in his new Porsche His Emotional cycle was approaching CRITICAL, and h was LOW, indicating a period of irritability, impatience, think clearly.
Enter - Richard Nixon's Birthdate ( $1 / 13 / 13$ )
Enter - the start date of (7/15/74)
Nixon's Bio on 7/25/74-8/8/74 shows his COMPOSIT CRITICAL, not rising very high, and descending back to Nixon resigned on $8 / 9 / 74$, and the days that followed we health for him, as indicated by his COMPOSITE cycle bs

## Page 4.

## Charting Your Biorhythm with a Calculator

1. Calculate the exact number of days from your Birthdat your choice (i.e. Today).
Enter your age X $365=\mathrm{M}+$ (Save to Memory)
Enter 1 Day for each Leap Year(Feb 29) in your past- I Leap Years Listed Below
1904 |'08|'12|'16|'20|'24|'28|'32|'36|'40|'44|'48|'52|'60|'64|'68 |'80|'84|'88|'92|'96|(If you were born in a Leap Year BEFC

Enter 1 Day for your last Birthday M+ (Add to Memo Enter the number of days since your last Birthday (NO'
or today) M+ (Add to Memory)
MR (Memory Recall) - will display the exact number of
Calculating the Day Number for each Cycle


The answer, in each case, is the no. of days you are "into
Notes:
Calculator Nomenclature: / = Division Key M+ = Memory Plus or Mer - = Minus Key
X = Multiplication Key $=\quad=$ Equal Key
Notes From the Author
Updates:
9/12/92 - Correct error in 2nd Persons Double High Col Change Tick Label Font size for clarity

I've been doing "Biorhythms" for friends for the past 10 and just about everyone uses them to better guide their liv with others whom they have Biorhythm information on.] boy/girl friend, or children are in their Cycles can be an i relationships and communications.

Feel free to copy and share this program with your frien
Future spreadsheet applications, some which will be inf entertaining, are forthcoming. Keyword: Hinman

As a former IBM MVS and SAS Systems Programmer experience, and now a victim of a Defense Contractors cl In Force), I'm developing PC applications now, instead o applications.

A $\$ 5.00$ donation would greatly be appreciated if you fi Thanx, Ed.

Creative Computer Biz Solutions
Edward P. Hiñman
6 Granite Road
Guilford, CT. 06437

hen any Cycle, and
he same time.
e prone to ERROR, and EMOTIONAL
stional and Intellectual

- Intellectual reasoning, CRITICAL also.
ice a year), is a day
usually be a day that
day, but with much

| $9 / 9 / 92$ | 7 |
| ---: | ---: |
| $9 / 10 / 92$ | 8 |
| $9 / 11 / 92$ | 9 |
| $9 / 12 / 92$ | 10 |
| $9 / 13 / 92$ | 11 |
| $9 / 14 / 92$ | 12 |
| $9 / 15 / 92$ | 13 |
| $9 / 16 / 92$ | 14 |
| $9 / 17 / 92$ | 15 |
| $9 / 18 / 92$ | 16 |
| $9 / 19 / 92$ | 17 |

こAL day, thus you te first day of life thythm Person


|  | -0.3 | -0.6 | -0.9 | 19365 | $-1.8 \# \#$ |  | 0.0 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $9 / 2$ | 0.0 | -0.8 | -0.8 | 19366 | $-1.6 \# \#$ | $9 / 2$ | 0.3 |
|  | 0.3 | -0.9 | -0.7 | 19367 | $-1.3 \# \#$ |  | 0.5 |
|  | 0.5 | -1.0 | -0.5 | 19368 | $-1.0 \# \#$ |  | 0.7 |
|  | 0.7 | -1.0 | -0.4 | 19369 | $-0.6 \# \#$ |  | 0.9 |
| $9 / 6$ | 0.9 | -1.0 | -0.2 | 19370 | $-0.3 \# \#$ | $9 / 6$ | 1.0 |
|  | 1.0 | -0.9 | 0.0 | 19371 | $0.1 \# \#$ |  | 1.0 |
|  | 1.0 | -0.8 | 0.2 | 19372 | $0.4 \# \#$ |  | 0.9 |
| $9 / 9$ | 0.9 | -0.6 | 0.4 | 19373 | $0.7 \# \#$ | $9 / 9$ | 0.8 |
|  | 0.8 | -0.4 | 0.5 | 19374 | $0.9 \# \#$ |  | 0.6 |
|  | 0.6 | -0.2 | 0.7 | 19375 | $1.1 \# \#$ |  | 0.4 |
|  | 0.4 | 0.0 | 0.8 | 19376 | $1.2 \# \#$ |  | 0.1 |
|  | 0.1 | 0.2 | 0.9 | 19377 | $1.3 \# \#$ | $9 / 13$ | -0.1 |
| $9 / 13$ | -0.1 | 0.4 | 1.0 | 19378 | $1.3 \# \#$ |  | -0.4 |
|  | -0.4 | 0.6 | 1.0 | 19379 | $1.2 \# \#$ |  | -0.6 |
|  | -0.6 | 0.8 | 1.0 | 19380 | $1.1 \# \#$ | $9 / 16$ | -0.8 |
| $9 / 16$ | -0.8 | 0.9 | 0.9 | 19381 | $1.0 \# \#$ |  | -0.9 |
|  | -0.9 | 1.0 | 0.9 | 19382 | $0.9 \# \#$ |  | -1.0 |
|  | -1.0 | 1.0 | 0.8 | 19383 | $0.8 \# \#$ |  | -1.0 |
|  | -1.0 | 1.0 | 0.6 | 19384 | $0.6 \# \#$ | $9 / 20$ | -0.9 |

any Cycle or the
nc at least $50 \%$.
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[TE as VERY HIGH her Hollywood home terminal CRITICAL al cycles were also

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'E as going from
CRITICAL. re a time of poor eing CRITICAL for 10 days.
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M+ (Add to Memory).
;|'72|'76|
)RE Feb 29, count it)
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T counting Leap Days

Days you've been alive.
" the Biorhythm cycle.
umn.

> I years, in BASIC and SAS, ves and deal effectively
> Knowing where your spouse, nvaluable aid to

ids and associates.
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with more than 15 Years
ut-back, or RIF (Reduction
f IBM 3090 Mainframe
nd this program useful.

| 'hythm Listing for: Kit |  |
| :---: | :---: |
| $19342 \quad$ Days old as of: | $\left.\begin{array}{r}8 / 26 / 39 \\ 8 / 9 / 92\end{array}\right)$ |


| cal Erhotional | Intellectual | Double | Triple |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| High/Cri  <br> Days Day <br> Cycle Days  | Day i $\mathrm{High} / \mathrm{Cri}$ CycleDays | Criticals | Criticals | Highs | Highs |
| 22 | 4 |  |  |  |  |
| 23 | 5 |  |  |  |  |
| 24 | 6 |  |  |  |  |
| 25 | 7 |  |  |  |  |
| 26 | 8 |  |  |  |  |
| 27 | 9 |  |  |  |  |
| 28 | 10 |  |  |  |  |
| 1 | 11 |  |  |  |  |
| 2 | 12 |  |  |  |  |
| 3 | 13 |  |  |  |  |
| 4 | 14 |  |  |  |  |
| 5 | 15 |  |  |  |  |
| 6 | 16 |  |  |  |  |
| 7 | 17 |  |  |  |  |
| 8 | 18 |  |  |  |  |
| 9 | 19 |  |  |  |  |
| 10 | 20 |  |  |  |  |
| 11 | 21 |  |  |  |  |
| 12 | 22 |  |  |  |  |
| 13 | 23 |  |  |  |  |
| 14 | 24 |  |  |  |  |
| 15 | 25 |  |  |  |  |
| 16 | 26 |  |  |  |  |
| 17 | 27 |  |  |  |  |
| 18 | 28 |  |  |  |  |
| 19 | 29 |  |  |  |  |
| 20 | 30 |  |  |  |  |
| 21 | 31 |  |  |  |  |
| 22 | 32 |  |  |  |  |
| 23 | 33 |  |  |  |  |
| 24 | 1 |  |  |  |  |


| 25 | 2 |  |  |  |  |
| ---: | ---: | ---: | :--- | :--- | :--- |
| 26 | 3 |  |  |  |  |
| 27 | 4 |  |  |  |  |
| 28 | 5 |  |  |  |  |
| 1 | 6 |  |  |  |  |
| 2 | 7 |  |  |  |  |
| 3 | 8 |  |  |  |  |
| 4 | 9 |  |  |  |  |
| 5 | 10 |  |  |  |  |
| 6 | 11 |  |  |  |  |
| 7 | 12 |  |  |  |  |

## Phys CenmotEmot UntelIntel C(Days olComposite

| $91 \%$ | -0.6 | $79 \%$ | 0.0 | $76 \%$ | 20493 | -0.6 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $91 \%$ | -0.4 | $79 \%$ | 0.2 | $76 \%$ | 20494 | 0.0 |
| $91 \%$ | -0.2 | $79 \%$ | 0.4 | $76 \%$ | 20495 | 0.7 |
| $91 \%$ | 0.0 | $79 \%$ | 0.5 | $76 \%$ | 20496 | 1.3 |
| $91 \%$ | 0.2 | $79 \%$ | 0.7 | $76 \%$ | 20497 | 1.8 |
| $91 \%$ | 0.4 | $79 \%$ | 0.8 | $76 \%$ | 20498 | 2.2 |
| $91 \%$ | 0.6 | $79 \%$ | 0.9 | $76 \%$ | 20499 | 2.5 |
| $91 \%$ | 0.8 | $79 \%$ | 1.0 | $76 \%$ | 20500 | 2.7 |
| $91 \%$ | 0.9 | $79 \%$ | 1.0 | $76 \%$ | 20501 | 2.7 |
| $91 \%$ | 1.0 | $79 \%$ | 1.0 | $76 \%$ | 20502 | 2.6 |
| $91 \%$ | 1.0 | $79 \%$ | 0.9 | $76 \%$ | 20503 | 2.3 |
| $91 \%$ | 1.0 | $79 \%$ | 0.9 | $76 \%$ | 20504 | 2.0 |
| $91 \%$ | 0.9 | $79 \%$ | 0.8 | $76 \%$ | 20505 | 1.5 |
| $91 \%$ | 0.8 | $79 \%$ | 0.6 | $76 \%$ | 20506 | 1.0 |
| $91 \%$ | 0.6 | $79 \%$ | 0.5 | $76 \%$ | 20507 | 0.5 |
| $91 \%$ | 0.4 | $79 \%$ | 0.3 | $76 \%$ | 20508 | -0.1 |
| $91 \%$ | 0.2 | $79 \%$ | 0.1 | $76 \%$ | 20509 | -0.6 |
| $91 \%$ | 0.0 | $79 \%$ | -0.1 | $76 \%$ | 20510 | -1.1 |
| $91 \%$ | -0.2 | $79 \%$ | -0.3 | $76 \%$ | 20511 | -1.5 |
| $91 \%$ | -0.4 | $79 \%$ | -0.5 | $76 \%$ | 20512 | -1.8 |
| $91 \%$ | -0.6 | $79 \%$ | -0.6 | $76 \%$ | 20513 | -2.0 |
| $91 \%$ | -0.8 | $79 \%$ | -0.8 | $76 \%$ | 20514 | -2.1 |
| $91 \%$ | -0.9 | $79 \%$ | -0.9 | $76 \%$ | 20515 | -2.0 |

0

1
2

| $91 \%$ | -1.0 | $79 \%$ | -0.9 | $76 \%$ | 20516 | -1.9 |
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| $91 \%$ | -1.0 | $79 \%$ | -1.0 | $76 \%$ | 20517 | -1.7 |
| $91 \%$ | -1.0 | $79 \%$ | -1.0 | $76 \%$ | 20518 | -1.5 |
| $91 \%$ | -0.9 | $79 \%$ | -1.0 | $76 \%$ | 20519 | -1.1 |
| $91 \%$ | -0.8 | $79 \%$ | -0.9 | $76 \%$ | 20520 | -0.8 |
| $91 \%$ | -0.6 | $79 \%$ | -0.8 | $76 \%$ | 20521 | -0.5 |
| $91 \%$ | -0.4 | $79 \%$ | -0.7 | $76 \%$ | 20522 | -0.1 |
| $91 \%$ | -0.2 | $79 \%$ | -0.5 | $76 \%$ | 20523 | 0.2 |
| $91 \%$ | 0.0 | $79 \%$ | -0.4 | $76 \%$ | 20524 | 0.4 |
| $91 \%$ | 0.2 | $79 \%$ | -0.2 | $76 \%$ | 20525 | 0.7 |
| $91 \%$ | 0.4 | $79 \%$ | 0.0 | $76 \%$ | 20526 | 0.8 |
| $91 \%$ | 0.6 | $79 \%$ | 0.2 | $76 \%$ | 20527 | 0.9 |
| $91 \%$ | 0.8 | $79 \%$ | 0.4 | $76 \%$ | 20528 | 1.0 |
| $91 \%$ | 0.9 | $79 \%$ | 0.5 | $76 \%$ | 20529 | 1.0 |
| $91 \%$ | 1.0 | $79 \%$ | 0.7 | $76 \%$ | 20530 | 1.0 |
| $91 \%$ | 1.0 | $79 \%$ | 0.8 | $76 \%$ | 20531 | 1.0 |
| $91 \%$ | 1.0 | $79 \%$ | 0.9 | $76 \%$ | 20532 | 0.9 |
| $91 \%$ | 0.9 | $79 \%$ | 1.0 | $76 \%$ | 20533 | 0.9 |
| $91 \%$ | 0.8 | $79 \%$ | 1.0 | $76 \%$ | 20534 | 0.8 |
| $91 \%$ | 0.6 | $79 \%$ | 1.0 | $76 \%$ | 20535 | 0.7 |

# Biorhythm Listing for: Ed 

 20493 Days old as of:

| $9 / 9 / 92$ | 8 | 28 | 31 |  |  |  |
| ---: | ---: | ---: | ---: | :--- | :--- | :--- |
| $9 / 10 / 92$ | 9 | 1 | 32 |  |  |  |
| $9 / 11 / 92$ | 10 | 2 | 33 |  |  |  |
| $9 / 12 / 92$ | 11 | 3 | 1 |  |  |  |
| $9 / 13 / 92$ | 12 | 4 | 2 |  |  |  |
| $9 / 14 / 92$ | 13 | 5 | 3 |  |  |  |
| $9 / 15 / 92$ | 14 | 6 | 5 |  |  |  |
| $9 / 16 / 92$ | 15 | 7 | 6 |  |  |  |
| $9 / 17 / 92$ | 16 | 8 | 7 |  |  |  |
| $9 / 18 / 92$ | 17 | 9 | 8 |  |  |  |
| $9 / 19 / 92$ | 18 | 10 |  |  |  |  |

## CompatabilCalculation Formulas

\#1 Phy\#2 PPhys DPhys CompDays Diff
$22.00 \quad 23.0 \quad 22.00 \quad 9 \%$
\#1 Em\#2 EEmot CEmot Comp
$22.00 \quad 25.0 \quad 25.00 \quad 21 \%$
222.0025 .0
\#1 Inte\#2 IIIntel DiIntel Comp

| 4.00 | 33.0 | 4.00 | $76 \%$ |
| :---: | :---: | :---: | :---: |
| 4.00 | 33.0 | 29.00 | $76 \%$ |
|  |  | Avg. Compat |  |
|  |  | $82 \%$ |  |

\B \{MENUBRANCH MENU\}
MSG2Date ERROR - Please Re-enter.
Key n
DAT1 81192
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DAT2 71192
DAT2. 71192
NOW ${ }^{81192}$
NOW-8/9992
MENL1. St2. Sele3. St4. Vieu5. PıQ. Quit and Return to READ RouRoutinRouDisplayPrinQuit Biorhythm and Return to \{got $\{$ goto $\}$ \{got $\{\mathrm{CALC} / \mathrm{pbb}\{\mathrm{QUIT}\}$
\{GE\{GETL\{GE $/ /$ Grap \{menubranch menu\} \{got \{goto\} \{IF (\{menubranch menu\}
GGE\{GETN \{goto $\}$ d now~
\{IF (\{IF@I \{GETNUMBER "Enter Start Day of Chart (D \{got $\{$ goto \} \{IF @ISERR(now_D) $\}$ \{BEEP $\}$ \{MESSAGE 1 \{GE\{GETN \{goto ${ }^{\text {y }}$ now~ \{IF (\{IF @I \{GETNOMBER "Enter Start Year of Chart ( ) \{got $\{$ goto $\}$ IF @ISERR(\$FOR) $\}$ \{BEEP $\}\{$ MESSAGE m \{GE\{GETN \{menubranch menu\}
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## MSG2 Date ERROR - Please Re-enter.

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D)", d now $\}$ \{CALC
msg2, $0,20,+(a) \mathrm{NOW}+(a)$ TIME $(0,0,2)\}\{$ branch DA3 $\}$
'Y) ",y now $\{$ CALC $\}$ isg2,0,20,+@NOW+@TIME $(0,0,3)\}$ bbranch YR3 $\}$
! $0,+@$ NOW+@TIME $(0,0,3)\}$ \{branch YR2

