

Encyclopedia of Decoding Death. Start.Longago.start

How the Brain Calculates Day Of Death with 1000% Accuracy.

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The brain asks 70

questions that must be answered and then computes the day of death using this equation

day of death is day of calculation minus X [where X is a value obtained from the 70 questions]

Now this is the order of this in the calculations first take current or present status which is calculated from left finger to right finger minus bottom toes minus front forehead plus back forehead if we Ask the brain what all these are this is the reply

1] left finger add values in all lefthand fingers one by one

2] right finger value add values in all right fingers one by one

3] bottom toes add values in all bottom fingers [bottom here means not legs but all small legs fingers apart from the toes meaning 9 possible values

4] if we look at all these values then we can get a value we will use as our base score

5] forehead value is value found in front lobby less values from right periphery and value from left periphery

6] if we look at how the brain does this we can see that over the years the brain has perfected the system this is the easy way to do it meaning given everything there is no other better way to do it accurately than this

7] forehead is the main forehead value this is obtained by adding all three values together the middle value the right periphery and the left periphery

Now if we Ask the brain then what this is the reply the brain will now place these figures in the predefined scoring system this is a stencil where scores are ranked and are used to rank activity according to importance but over years the brain has identified a correlation between day of death and life span

Now we can easily see that the brain will easily know the day of death just by knowing this figure if we go deeper this is what we get The brain will now compute the strategic lifespan chart based on these values the chart is a scaled chart from 1 to 100 values with 1 being poor and 100 being the best

Now let's see the chart in detail

1 if you loose you die

2 if you die you loose

3 if you fail you lose

4 if you fail you fail

5 when you fail you lose
6 when you lose you fail
7 failing is like dying without the d
8 failing is like dying without the d and the l at the end
9 if you fail then you live but die
10 achieve and live
11 live and achieve
12 achieve and enjoy life
13 achieve and live
14 live and let die
15 die But live to die
16 live but live
17 to live and
18 live and let
19 live and live again
20 live and live
21 live but
22 live and enjoy
23 live and
24 live and
25 live and
26 live and
27 live and
28 live and
29 live and
30 live and
31 live and
32 live and
33 live and
34 live but
35 live but
36 live but
37 live but
38 live but
39 live but
40 live and live then die
41 live and live then live
42 live and live then
43 live and live then
44 live and live then live but
45 live and live then live but live
46 live and live and live and live but
47 live and live and live and live and live
48 live and die But

49 live and die But.. then
50 live and live then
51 live and live then...then...die
52 live then die forever
53 die then live forever
54 die live then die
55 die then live then die then live but
56 die then live then die then live then live
57 die die die then live
58 to live is
59 to live wad
60 to live can be
61 to live could be
62 to live was to be
63 to live is to be while to die is to be what
64 to live then live
65 to live but die then cry
66 to cry but live
67 to cry then cry then live
68 to cry then ask why then live
69 to ask then ask but die
70 to live but die
71 to die
72 to die but
73 to die but live then cry
74 to wail but live
75 to live
76 to live
77 to live then
78 to live happily
79 to live sadly sometimes
80 to live fruitfully
81 to live wealthy
82 to live with money
83 to live some days sad
84 to live happily
85 to live is to ...but
86 live happily
87 live happily
88 live happily
89 live happily
90 live happiest
92 live happiest 2
93 live happiest 3

94 live happiest 4

96 live happiest but

97 live happiest but ...what...

98 live happiest but...what if...

99 live happiest but...what.if...

100 live happiest what.if then who

Now let's look at some examples If the stencil is correct then it will be able to predict some of the results we might get let's say the calculations obtained these values;

Forehead 72

Bottom toes 83

Fingers 76

Forehead minus periphery [both right and left] then is 26 the needed value is 86

Now if we look at the scale of 1 to 100 then the value corresponds to 86 that means live happily but this is just a generalization what the brain does now is to find the median that is the value divided by the number of years left? But it needs to know the number of years left to do so it must rearrange the equation to :

Day of death is=

value obtained minutes the median value plus X

[where X is a consonant [10]] where median is date of birth plus current day minus any expected years to live that means we must decide how to arrive at this value as it is subjective over the years the brain has noticed that it can predict this with astonishing accuracy by adding a consonant X at the end that means the value becomes X minus date of birth minus current date plus X where this X is a different consonant [10] which is constant If we are to ask the brain why this is so this is the answer The brain will over time make decisions based on values it calculates yearly every year on a person's birthday the brain calculates new value to replace the old ones