How I decrypted an encrypted the famous mathematical constant known as Euler's constant or Euler's number from the pages of Shakespeare. This code was theorized by Isaac Newton 60 years after Shakespeare plays were printed, and officially quantified / formally discovered roughly 200 years later by Euler. My past life (Dr. John Dee) rang my ears a total of two times to help guide me: 1) The first ear ringing occurred when I was theorizing all possible grid pattern formations before actually making the grid (he rang my ear when I intellectualized a 12th plausible grid pattern), and 2) The second ear ringing occurred when I changed all of the letters "I" from having gematria values of 10 (equal to the Hebrew Yod) and swapped it out for a gematria values of 70 (equal to the Hebrew Ayin). The two times he rang my ears corresponded to exact moment that I theorized the correct grid pattern and instantly upon adjusting values from 10 to 70 (Yod to Ayin).

Sequence 1

C I I I I P B I N S O T F T S T F B S V V T M A M F B Y I O T R K V M I L T I C A

1	C	כ	Chaf	20	17	F	פ	Fey	80
2	I	ע	Ayin Chirik	70	18	B	בּ	Bet	2
3	I	ע	Ayin Chirik	70	19	S	ס	Samec h	60
4	I	ע	Ayin Chirik	70	20	V	ו	Vav	6
5	I	ע	Ayin Chirik	70	21	V	ו	Vav	6
6	P	פ	Pey	80	22	T	ת	Tav	400
7	B	בּ	Bet	2	23	M	מ	Mem	40
8	I	ע	Ayin Chirik	70	24	A	אַ	Aleph Chataf Patach	1
9	N	נ	Nun	50	25	M	מ	Mem	40
10	S	ס	Samec h	60	26	F	פ	Fey	80
11	O	וֹ	Vav Cholam	6	27	B	בּ	Bet	2
12	T	ת	Tav	400	28	Y	י	Yod	10
13	F	פ	Fey	80	29	I	ע	Ayin Chirik	70
14	T	ת	Tav	400	30	O	וֹ	Vav Cholam	6
15	S	ס	Samec h	60	31	T	ת	Tav	400
16	T	ת	Tav	400	32	R	ר	Resh	200
[Cell F20 =SUM(F4:F19)]				1908	33	K	ק	Kuf	100
					34	V	ו	Vav	6
					35	M	מ	Mem	40
					36	I	ע	Ayin Chirik	70
					37	L	ל	Lame d	30
					38	T	ת	Tav	400
					39	I	ע	Ayin Chirik	70
					40	C	כ	Chaf	20
					41	A	אַ	Aleph Chataf Patach	1
					[Cell L29 =SUM(L4:L28)]				2140

+ 1908 + 2140 = 4048

Sequence 1 C I I I I P B I N S O T F T S T F B S V V T M A M F B Y I O T R K V M I L T I C A

Gematria for Sequence 1 = 4048

Sequence 2

C O C C H V V O D G C C D B C S T C C E T B T C D

1	C	כ	Chaf	20	15	C	כ	Chaf	20
2	O	וֹ	Vav Cholam	6	16	S	ס	Samec h	60
3	C	כ	Chaf	20	17	T	ת	Tav	400
4	C	כ	Chaf	20	18	C	כ	Chaf	20
5	H	ה	Hey	5	19	C	כ	Chaf	20
6	V	ו	Vav	6	20	E	אֵ	Aleph Segol	1
7	V	ו	Vav	6	21	T	ת	Tav	400
8	O	וֹ	Vav Cholam	6	22	B	בּ	Bet	2
9	D	ד	Dalet	4	23	T	ת	Tav	400
10	G	ג	Gimel	3	24	C	כ	Chaf	20
11	C	כ	Chaf	20	25	D	ד	Dalet	4
12	C	כ	Chaf	20	[Cell R29 =SUM(R4:R28)]				1489
13	D	ד	Dalet	4					
14	B	בּ	Bet	2					

Sequence 2 C O C C H V V O D G C C D B C S T C C E T B T C D

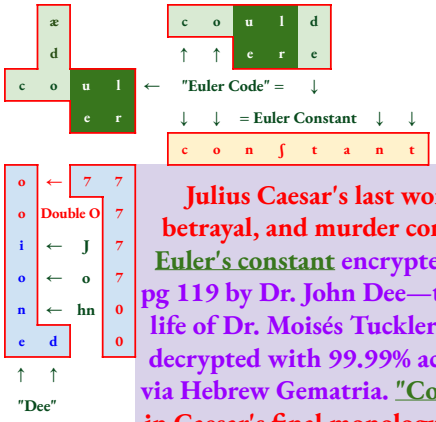
Gematria for Sequence 2 = 1489

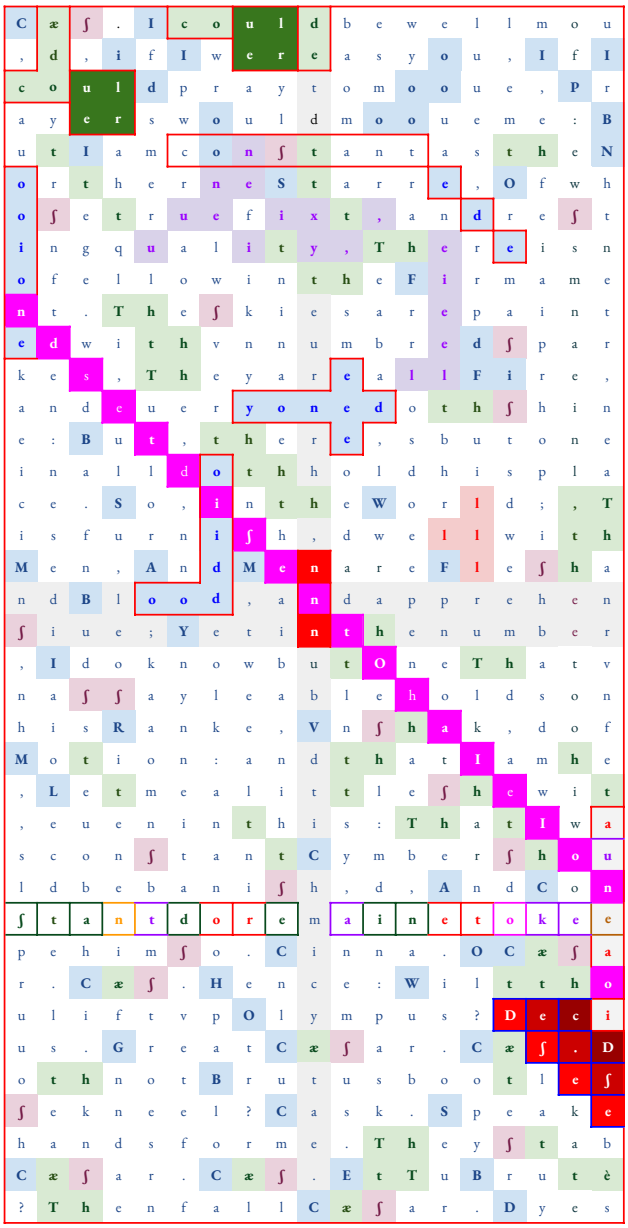
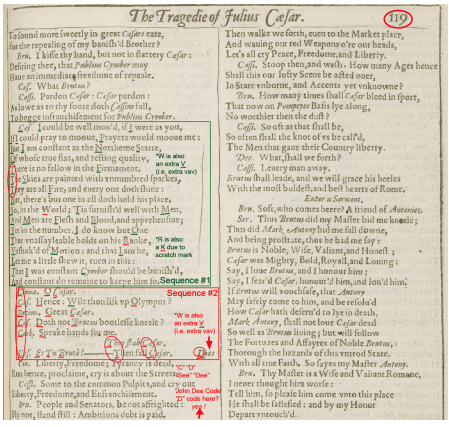
Gematria Sequence 1 ÷ Gematria Sequence 2 ≈ Euler's Constant / Euler's Number

4048 ÷ 1489 ≈ 2.718603089

Euler's Constant aka Euler's Number = *e* = 2.718281828459045

Decoded number has an accuracy of 99.9881818343646%



Julius Caesar's last words, betrayal, and murder contains Euler's constant encrypted into pg 119 by Dr. John Dee—the past life of Dr. Moisés Tuckler—now decrypted with 99.99% accuracy via Hebrew Gematria. "Constant" in Caesar's final monologue hints at two corroborating Euler Code acrostic anagrams that I found after creating this 19 x 38 grid.

Link to Final Solution Here