 то ovoцатєтш́vuцо.

| William J. Clinton's name $=666$ in Hebrew and Greek even though the numerical value of letters is different in each language |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In Hebrew, William J. Clinton = 666 |  |  |  |  |  | In Greek, William J. Clinton = 666 |  |  |  |  |  |
| English |  | Hebrew | Hebrew Name | Translitera tion and/or Pronunciat ion | Num. Value | English |  | Greek | Greek Name | Transliteratio n and/or Pronunciatio n | Num. Value |
| W | $=$ | 9 | Waw | W | 6 | W | = | $F$ | Digamma | W | 6 |
| i | $=$ | - |  |  | 0 | i | $=$ | 1 | Iota | i | 10 |
| I | $=$ | $\zeta$ | Lamed | L | 30 | I | $=$ | $\lambda$ | Lamda | L | 30 |
| I | $=$ | $\zeta$ | Lamed | L | 30 | I | $=$ | $\lambda$ | Lamba | L | 30 |
| i | $=$ | - |  | n/a | 0 | i | $=$ | 1 | lota | i | 10 |
| a | $=$ | - |  | n/a | 0 | a | $=$ |  | Alpha | closed vowel | 0 |
| m | $=$ | 9 | Mem | M | 40 | m | $=$ | $\mu$ | Mu | M | 40 |
| J | $=$ | 9 | Yod | Y ( J ) | 10 | J | $=$ | 1 | Iota | i (J or y) | 10 |
| C | $=$ | 5 | Kaph | K | 20 | C | $=$ | K | Kappa | K | 20 |
| I | $=$ | $\zeta$ | Lamed | L | 30 | I | = | $\lambda$ | Lamda | L | 30 |
| i | $=$ | - |  | n/a |  | i | $=$ | 1 | Iota | i | 10 |
| n | $=$ | 3 | Nun | N | 50 | n | $=$ | v | Nu | N | 50 |
| t | $=$ | $\Pi$ | Taw | T | 400 | t | $=$ | T | Tau | T | 300 |
| 0 | $=$ | - |  | n/a |  | 0 | $=$ | 0 | Omicron | 0 | 70 |
| n | $=$ | $y$ | Nun | N | 50 | n | $=$ | v | Nu | N | 50 |
|  |  |  |  | $\Sigma=$ | 666 |  |  |  |  | $\Sigma=$ | 666 |

Notes: Hebrew had no written vowel letters; The English letter "J" in such names as "Jesus" or "Jehovah" or "Jerusalem" is transliterated to a Hebrew, "y" or vice versa.

Notes: The old Greek letter digamma had the sound of an English "w." (see Dict.) English names beginning with "J" such as "Jesus" or "Jesse" or "Judah" are transliterated to an "I", the Greek letter iota

