## NumberSong by james donal faulkner

| $\mathbf{L o g}(\mathbf{p} \rho)$ | PRHO-LOG |
| :---: | :---: |
| 100040 n n $\Delta$ | Thou sand fortify n deltas, |
| (1000.2) ${ }^{\text {c }}$ | Thou sand point to...to the power of sea, |
| i. $23,1,2,3$ | i point to three, one, two, three, |
| i. $2{ }^{\text {t }}$ | i point to power of tea; |
| 38240 , ф | Three ate to fortify, O fie! |
| $4038 \mathrm{n} 8^{10}$ | For tea three ate n megabites, |
| $99 \mathrm{log},{ }^{3} \sqrt{ }$ П | 99 logs, cube roots, pie. |
| $(\mathrm{I} \times 3 \mu(\mathrm{k}, \dot{\varnothing}, 1000000000)$ | (i by three mean Constant Kay, Nils, BillyYon, |
| $\mathrm{n}(\sqrt{ } 2) 240$ | En route to square for tea, |
| $240 \phi \times \kappa(\mathrm{t})$ | To fortify by cuppa tea, |
| $\mathrm{n} \sqrt{ } \mathrm{I},{ }^{\text {d }}$, 3) | En route i see, fie, three.) |
| Log (Ǿ + 8) | LOVE + 'ATE LOG |
| Y k 0 1000000000? | y constant Kay love Billy-Yon? |
| (k $0 \sin 1000000000$ ?) | (Kay love Billy-Yon sign?) |
| y Ǿ 4 kx 028 ? | y Nils for Kay ex-love to 'ate? |
| (100 (k) $\mathrm{i}^{\mathrm{c}}$ ) | (Kay's hun-dread i to see) |
| $\mathrm{y}(\mathrm{t}) ? \mathrm{y}(\mathrm{t}) ? \mathrm{y}(\mathrm{t})$ ? | why tea? why tea? why tea? |
| y ? k 8s Ǿ 4 Ǿ | why? Kay 'ates Nils for Nils |
| $8 \mathrm{k} 99 \mathrm{log}, 9$ ? | ate Kays 99 logs, nein? |
| y Ǿ 8s 10000000002 ? | why Nils 'ates Billy-Yon too? |
| y? $410000000001 / 0 \downarrow$ Ǿ | why? For Billy-Yon, bit Nils square root, |
| e 1/0 V Ǿ 2 | 'e bit Nils cube root too. |
| $1000000000.99 \log$ | Billy-Yon point to 99 logs, |
| $10000000008^{10} 10 \times \Pi$ | Billy-Yon bites ten times pie, |
| 10000000008 M П 43 | Billy-Yon ate megapie for three, |
| e. $2 \log \Psi(\mathrm{y})$ ? | 'e point to log, sigh why? |
| $1000000000 \sin 10000000002 \mathrm{e}$ | Billy-Yon sign bill...i...on to 'e, |
| e $12 \exp ^{\lambda \Pi}$ | 'e want to expel pie, |
| $\mathrm{e} \exp ^{\lambda \Pi} \Pi / 2$ | 'e expel pie, pie over two, |
| k 120 av | Kay want to love anew. |
| e $60 \mathrm{n}(\sqrt{ } 2)^{2}$ | 'e sicks tea en route to square, |
| 12 20s 42 c | doesn't when tea's for to see |
| 4 k 1000000000 x 0 | For constant Kay Billy-Yon ex-hero, |
| $\mathrm{e} \exp ^{\lambda п} 43$ | 'e expel pie for three! |
| $1000000000 \times 01-1 / 2$ | Billy-Yon ex-love, one minus half, |
| $1000000000 \sqrt{ } 2$ | Billy-Yon square root of two, |
| $\mathrm{i}^{\mathrm{k}} \mathrm{ci2i}$ | i to Kay see eye to eye, |
| k 120 av | Kay want to love anew. |

James Donal Faulkner holds university degrees in geography and applied mathematics, including a doctorate from the University of Western Ontario. Over the last few years he has moved away from academic pursuits to travel writing, and the composition and interpretation of songs and poetry - often of a geographical and/or scientific bent. He currently resides in Barcelona.

