**Two Computational Challenges About Chomp**

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*Dedicated to Richard K. Guy (b. Sept. 30, 1916) in honor of his forthcoming 102th birthday*

$$0 \quad 1\times 1 \quad 1\times 2 \quad 1\times 3 \quad 1\times 4 \quad 1\times 5 \quad 1\times 6 \quad 1\times 7 \quad 1\times 8 \quad 1\times 9 \quad 1\times 10 \quad 1\times 11 \quad 1\times 12 \quad 1\times 13$$