23. November was Fibonacci Day, which is defined mathematically as:

$$F(n) = \begin{cases} 0, & \text{if } n = 0\\ 1, & \text{if } n = 1\\ F(n-1) + F(n-2), & \text{if } n > 1 \end{cases}$$
 (1)

-- "Leonardo von Pisa (Fibonacci)"

Fibonacci numbers possible in:

- Key generation
- Random number generation
- Network-DoS attack detection
- Better "Hello World" for each programming language

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