

$$c, h, i, k, n, u, v, y \in \mathcal{N}$$

$$i = k^u = u^k - 1$$

$$c = k + k = k^k$$

$$h^2 = u^2 + c^2$$

$$v = k^u - u^k + \frac{c}{k}$$

$$n = y + v = i - v$$

1 2 3 4 5 6 7 8