

$$\gamma(n) = \max \{ \gamma(n-2), \gamma(n-5) \}$$

n	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
$\gamma(n)$	0	0	1	1	0	2	1	0	0	1	1	0	2	1	0	0	1	1	0	2	1	0	0	1	1	0	2	1	0	0

és a jó lépés.

n	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
$\gamma(n)$	0	0	1	1	2	2	3	0	0	1	1																			

Handwritten notes on the table:

- A blue arrow points to the value 0 at $n=8$.
- A blue bracket underlines the values from $n=6$ to $n=10$ (3, 0, 0, 1, 1).
- The word "végállások" (end states) is written in blue below the first two zeros at $n=0$ and $n=1$.
- The value 1 at $n=10$ has a small blue superscript "1" next to it.

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