

$$1965. \underset{\textcircled{3}}{12}. \underset{\textcircled{5}}{05}. = 11 / \triangle 2$$

$\textcircled{3}$ $\textcircled{3}$	6	9
2 $\triangle 2$	5 5 $\textcircled{5}$	
1 1		

1965. 12. 05. = 1982

1962. 11. 09. = 1982



3964

12 10



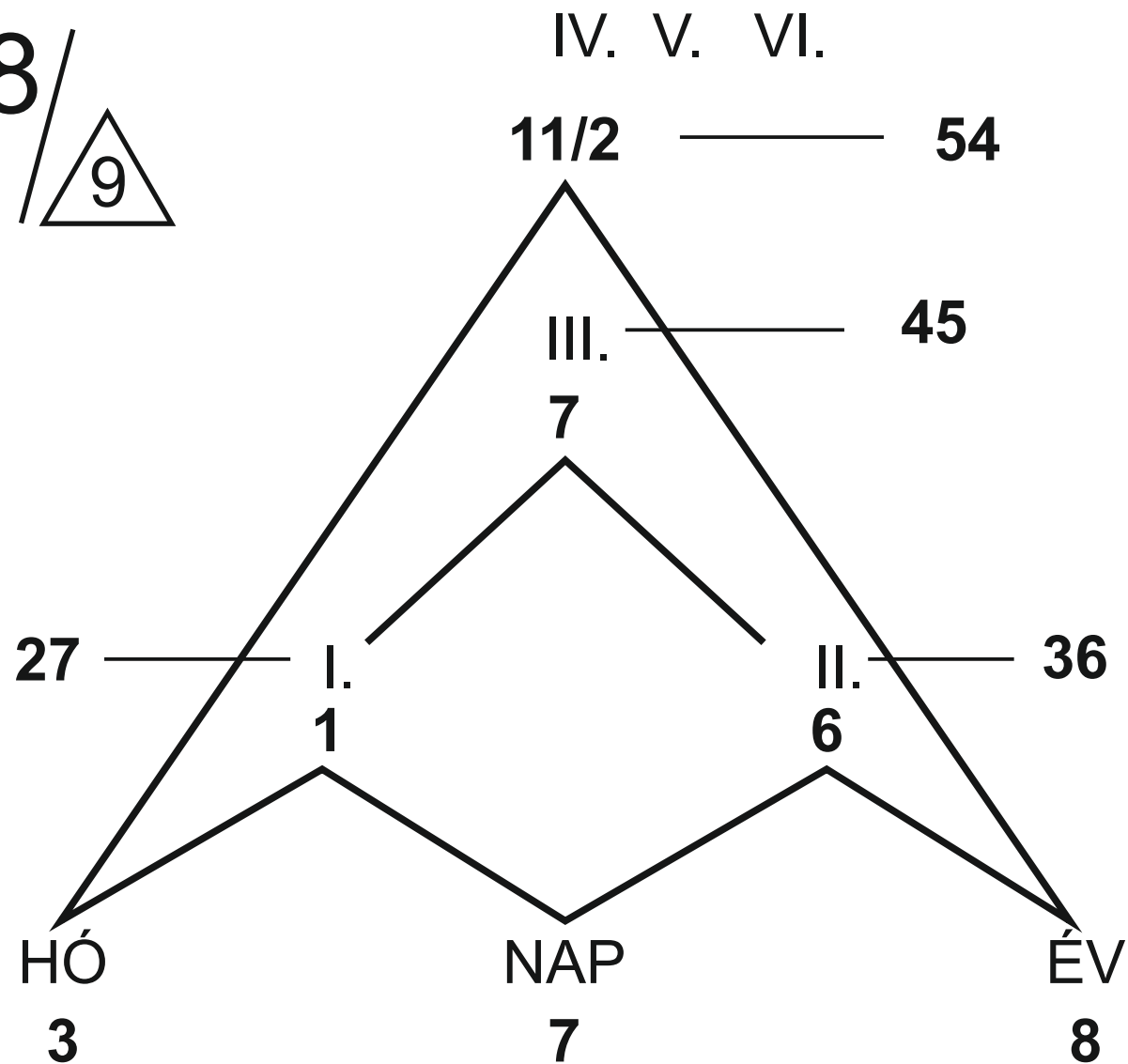
4

$$1970. \underset{\textcircled{8}}{12}. \underset{\textcircled{3}}{25}. = 18 / \triangle \underset{9}{9}$$

$$36 - 9 = 27$$

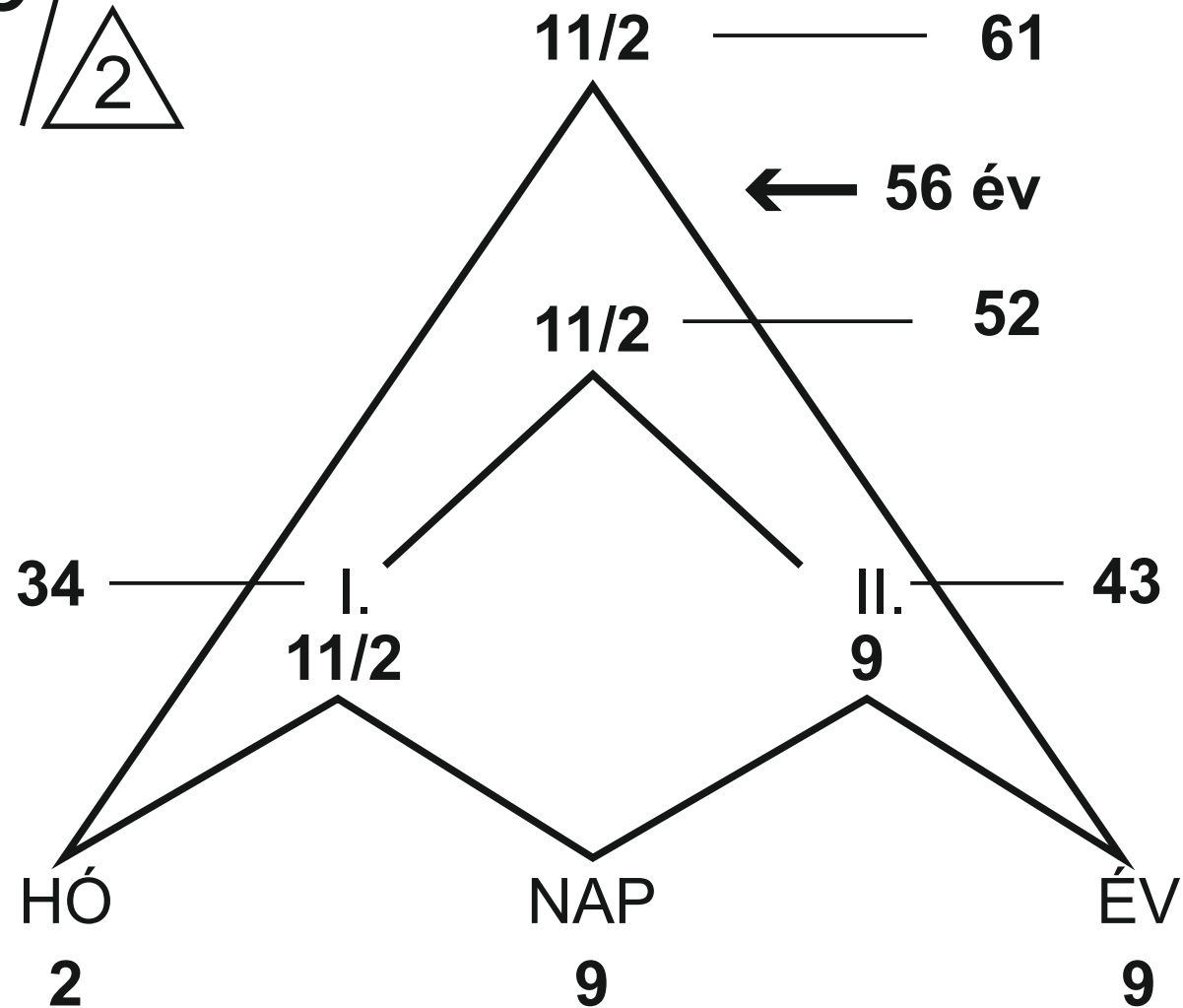
- I. 27-36 → 1 ciklus
- II. 36-45 → 6 ciklus
- III. 45-54 → 7 ciklus
- IV. 54-H → 11/2 ciklus

- I. → HÓ + NAP
- II. → NAP + ÉV
- III. → I. + II.
- IV. → HÓ + ÉV



$$1962. \underset{\textcircled{9}}{11}. \underset{\textcircled{2}}{09}. = 20 / \underset{\triangle}{2}$$

- I. 34-43 → 11/2
- II. 43-52 → 9
- III. 52-61 → 11/2
- IV. 61-H → 11/2

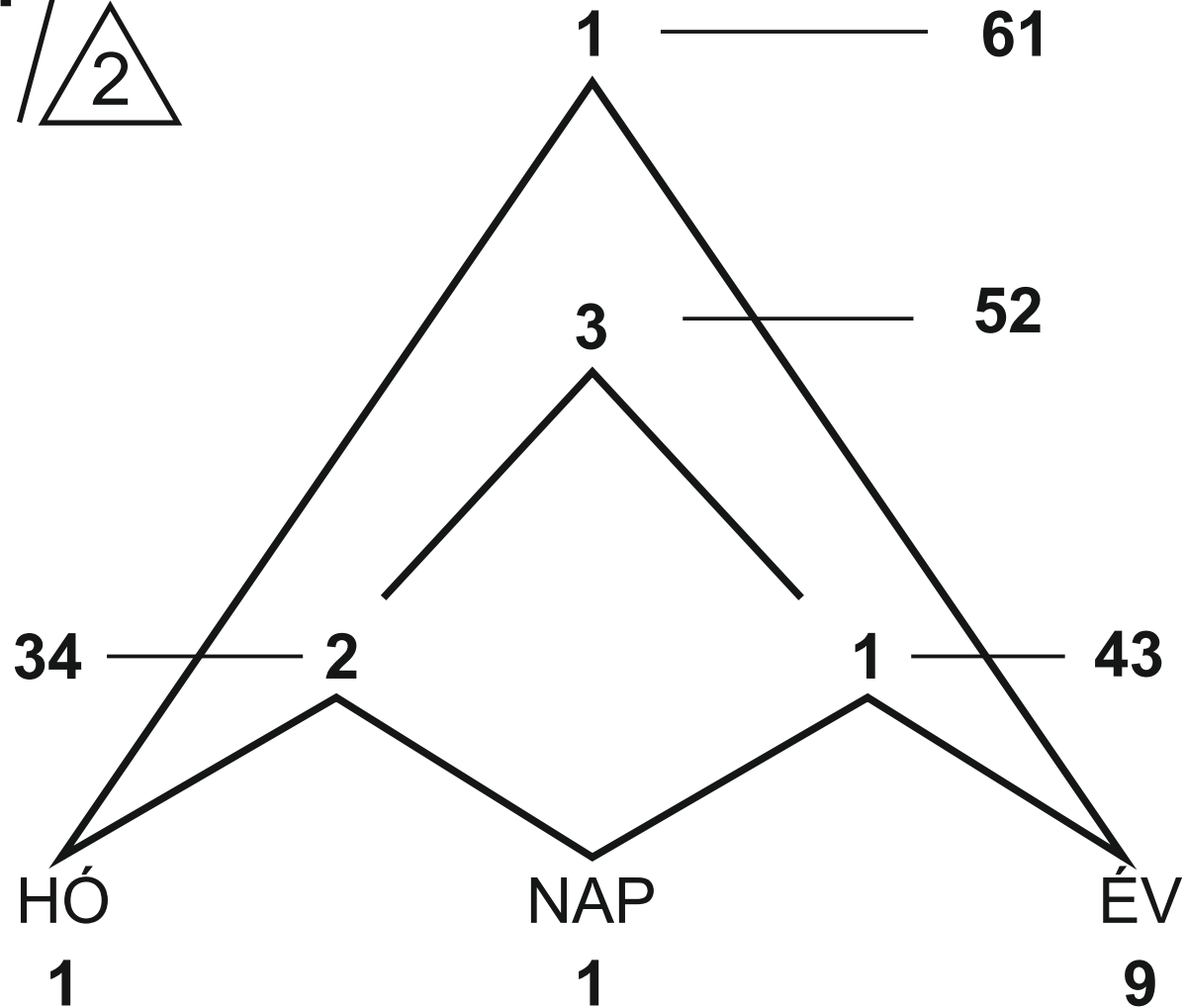


$$2018. \underset{\textcircled{2}}{11}. \underset{\textcircled{2}}{09}. = 13 / 4$$

$$1971. \overset{10}{10}. \overset{8}{10}. = 11 / \triangle 2$$

①
①
⑨

- I. 34-43 → 2
- II. 43-52 → 1
- III. 52-61 → 3
- IV. 61-H → 1



$$2018. \overset{2}{10}. \overset{1}{10}. \overset{1}{10}. = 4$$

2018
1971

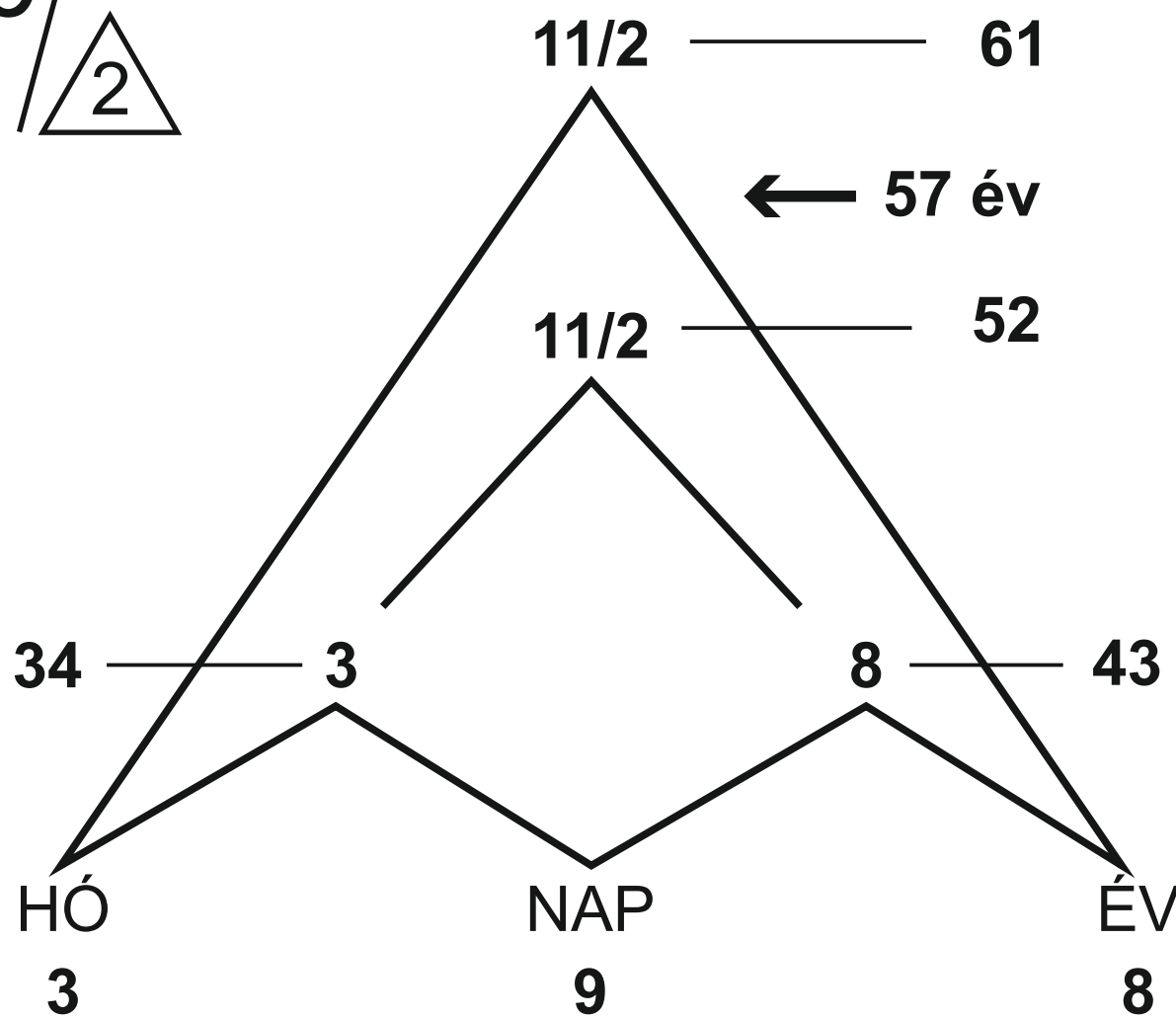
47 éves jelenleg 1-s ciklus

$$1977.07.18. = 22 / \triangle 4$$

¹⁰ ¹⁴
 ⑥ ⑦ ⑨

	⑥	9 ⑨
		8
1 1	△ 4	7 7 7 ⑦

$$1961. \text{ ⑧ } \quad 12. \text{ ③ } \quad 18. \text{ ⑨ } = 20 / \triangle 2$$



34-43 → 3
 43-52 → 8
 52-H → 11/2

$$2018. \text{ ② } \quad 12. \text{ ③ } \quad 18. \text{ ⑨ } = 14 \rightarrow 5$$

szem. év

$$\frac{2018}{1961} = 11/2 \text{ ciklus}$$

57