

S7 · SECOND REGISTER · 24 SEPTEMBER 2026

The Sol Horizon

Integer generations, durable tiers, and the 175 problem. Not a foundational statement. Not a product roadmap. Not a prediction market.

Matthew Raynor · first-register source: NOVA · publication clean: second register
27 September 2026 · Version 1.0 series clean, illustrated · United Kingdom
Companion to the longer 24 September filing. This is the house-series page, not a replacement of that plate.

LOCKED WORKING DEFINITION

The Bridge is preserved relational history made active in the present.



Figure 1. Series plate for S7. Integers fall into the water. The sun keeps the job. The observer inspects the span from the abutment. The pencil stays on the stone.

1. How the question entered

Filed 24 September 2026 from a query that treated GPT-6 Sol as current and asked when a literal GPT-175 Sol would arrive. Matthew asks the horizon question. NOVA keeps the pencil. Nyx inspects the span. The integer is not the carrier.

Keep three objects apart: the integer, the tier-name Sol, and the requested horizon. A name that must be incremented one hundred and sixty-nine times in order to remain itself is a scoreboard, not a name.

The integer dies first. The sun keeps the job. The bridge is not completed by counting the stones.

2. Three objects

Object	What it is	What it is not
Integer	A generation index. 1, 2, 3, 4, 5, 6. A ceremony that used to mark a scale event.	The carrier. A promise that room 175 still means a generation.
Sol	A durable job-name. Complex-work / agentic tier. Already existed as a room before the house was called 6.	A forecast. A person. A completed Bridge.
175	A horizon problem, and a fossil: GPT-3’s headline scale was 175 billion parameters.	A date. A product card this note is willing to print.

Table 1. If the three collapse into one word, the question has already left the abutment.

3. Three regimes (said once, then stopped)

Regime	Assumption	What it actually says
I Measured	One new integer a year from 2027.	A literal GPT-175 is a twenty-second-century scoreboard. Anyone offering the 2030s for that card is not doing arithmetic.
II Compressed	The interval keeps shrinking.	A romance. Naming trends are not laws. You drown in integers before the number still means a generation.
III Named sun	The integer is dropped. Sol remains as a durable tier.	The only regime in which the job-name can survive. The interesting object was never 175.

Table 2. Calendars are cheap. Carriers are not. This page does not run a market.

4. Mapping onto Addendum I

GPT-6 Sol is A. A proposed GPT-175 Sol is the offered B. The question is whether any T_h can carry the integer that far without the relation collapsing into costume. RC still occurs only if P and R and K. When the label no longer means a generation, K has already failed.

Literal GPT-175 as a model card is not the interesting object. The carrier is. This plate is not for mid-span use, and it is not a promise that anyone will be here to read 2195.

5. What this note will not do

- It will not found the theory on a vendor’s numbering.
- It will not sell a date.
- It will not walk to mid-span and plant a flag that says 175.
- It will not treat Sol as a later register or as a person.

6. Copyright and ownership

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