

Read your analysis in three steps

Three models read every official EuroMillions draw. The page lays out their analytical outputs in one place, so you can **interpret the analytical outputs** with the full picture in front of you.

1 Press "Run Analysis"

2 Read the five outputs

3 Interpret the analytical outputs

Science · Method · Evidence.

1

STEP 1

Press "Run Analysis"

The latest official draw loads by itself in the **white box**. The button sits right under it. Your analytical outputs appear in a few seconds, built from the full EuroMillions record up to that draw.

Latest official draw
Fri 25 Sep 2026

11

12

15

38

49

Run Analysis

The latest official draw, Fri 25 Sep 2026: 11, 12, 15, 38, 49. Your analytical outputs are generated from the full record up to it.

2

STEP 2

Read the five outputs

Under the button, your run is laid out under **five labels**. These are the main outputs of every run. Each list sits in zone rows, **1–9, 10–19, 20–29, 30–39 and 40–50**, and a number always keeps the same place, so you can compare the lists at a glance. Every number is

shown as the same blue ball: a list tells you which numbers it holds, and none of them is marked out by colour.



Historical Memory AI Prior and A1 from the run on the draw of Fri 25 Sep 2026. The pool holds 25 numbers and A1 holds 12: 4, 6, 8, 10, 24, 25, 29, 37, 41, 42, 45, 47.

 **Tap any number** and it lights up in every list, so you see at once where it belongs. The copy button beside each label copies that list.



Historical Memory AI Prior
AI candidate pool 25/50

A trained memory layer reads the complete record and narrows the fifty numbers to a ranked pool of 25. The three models use it as their guide.



A1 — Multi-Signal Deterministic Model
Analytical set 12

The balanced analytical set. It weighs how often and how recently each number has been drawn.



A2 — Deterministic Model
Analytical set 12

The constrained analytical set. It reads which numbers appear together and follow each other, with a tighter spread.



A3 — Zone/Split Markov learner
Analytical set 12

The exploratory analytical set. It reads how numbers move between the zones and split zones of the board from draw to draw.



Unique numbers (35)

The AI candidate pool, plus the numbers A1, A2 and A3 add outside it, taken in that order up to 35 numbers in total. It is the widest view on the page.

3**STEP 3**

Interpret the analytical outputs

A simple way to read any run.

1

Start with the AI candidate pool

The Historical Memory AI Prior is the field the three models work from. In this run it holds 25 of the fifty numbers.

2

Compare the three readings

A1 is the balanced reading, A2 the constrained one and A3 the exploratory one. Tap a number to see which of the lists hold it. Where they differ, the descriptions above explain why.

3

Check the spread

The zone rows show how the numbers of each list sit across the board, from 1–9 to 40–50.

4

Use Unique numbers for the widest view

It brings the four lists above it together, each number once, up to 35 numbers. In this run it holds 35.

The outputs remain descriptive and are evaluated after the draw.

**PREMIUM**

Scientific analysis workspace

Under the outputs, the workspace puts the model outputs and their records in one place. Choose an output at the top, see how that list did across your saved runs, then select your own numbers and Lucky Stars to build a comparison set. Rings mark the numbers of the list you are viewing, so you can examine how your selection relates to it. Add a selection to your analysis set and copy the set when you are done.

Scientific analysis workspace

Review model outputs and their performance records in one place. Select numbers to create your own comparison set and examine how they relate to the analytical results.

1 Review a model output and its record

Historical Memory AI Prior (25)

A1 (12)

A2 (12)

A3 (12)

Unique numbers (35)

How each list did across your saved runs

Your saved runs, each scored against the draw that followed it. Tap a column to show that list on the board.

Base draw	Next draw	Unique	AI pool	A1	A2	A3
13, 14, 16, 44, 50	11, 12, 15, 38, 49	1/5	0/5	0/5	1/5	1/5
8, 17, 25, 30, 44	13, 14, 16, 44, 50	5/5	2/5	0/5	0/5	2/5
10, 16, 18, 22, 28	8, 17, 25, 30, 44	5/5	4/5	2/5	4/5	3/5
1, 7, 15, 39, 50	10, 16, 18, 22, 28	2/5	2/5	1/5	1/5	1/5
4 runs	20 numbers drawn	13	8	3	6	7

One further run of yours, built from 11, 12, 15, 38, 49, is waiting for its next draw.

0

selections

Select 5 numbers and 2 Lucky Stars to create a personal comparison set for reviewing the analytical outputs.

Your analysis set

Clear set

Copy selections

Tycheffy provides scientific analytical model outputs, saved runs and performance records. The platform does not prescribe user decisions.

Step 1 of the workspace: the lists of this run and how each one did across your saved runs.

Tycheffy provides scientific analytical model outputs, saved runs and performance records. The platform does not prescribe user decisions.



AFTER THE DRAW

Your runs, scored

My saved runs

Every run is saved automatically and privately, and your **five most recent** stay under **My saved runs**. Select one and it opens exactly as it was saved, in the same form as the live run. Once the next draw is published, its numbers appear under **Next draw** and **turn yellow** in every list. The figure beside each label, such as 1/5, shows how many of the drawn numbers that list held. **Hide result** shows the run exactly as it was before the draw. The raw output under it holds the same run as text, ready to copy.

Next draw

Tue 22 Sep 2026

13

14

16

44

50

Run saved 18 Sep 2026, 21:40

Hide result

See this draw in the Track Record



Historical Memory AI Prior

AI candidate pool 25/50

2/5



1-9				3		5		8		
10-19	10		12	13	14		17		19	
20-29	20				24	25	26		28	29
30-39	30					35		37		39
40-50			42			45	46	47	48	49

The run built from 8, 17, 25, 30, 44 and saved on 18 Sep 2026. The next draw, Tue 22 Sep 2026, was 13, 14, 16, 44, 50. The Historical Memory AI Prior held two of them (13 and 14), shown in yellow.

Model performance

Each saved run is scored automatically against the draw that followed it. Yellow tiles are the numbers that came out, and the score sits top right of each output.

Base draw · the draw your run was built from.

Next draw · the draw that came out after it.

Best output · the highest score among the scored outputs.

BASE DRAW · YOUR RUN WAS BUILT FROM THIS

817253044

NEXT DRAW · WHAT CAME OUT

1314164450

5 of 5
best output for this draw

Unique numbers (35)

5/5

1-9

10-19

20-29

30-39

40-50

13 IN 4 RUNS

AI candidate pool 25/50

2/5

1-9

10-19

20-29

30-39

40-50

8 IN 4 RUNS

Built from 8, 17, 25, 30, 44. The next draw was 13, 14, 16, 44, 50. Best output: 5 of 5, held by Unique numbers (35).

Across your saved runs puts every scored run in one table, and the last row adds them up. Select a row to open that run above. Your newest run joins the table once its next draw is published.

ACROSS YOUR SAVED RUNS

Every saved run of yours whose next draw has been published. Each row is one run: the draw it was built from, the draw it was scored against, and what the headline output held. Select a row to open that run above.

BASE DRAW	NEXT DRAW	UNIQUE NUMBERS	AI POOL	A1	A2	A3
13, 14, 16, 44, 50	11, 12, 15, 38, 49	1/5	0/5	0/5	1/5	1/5
8, 17, 25, 30, 44	13, 14, 16, 44, 50	5/5	2/5	0/5	0/5	2/5
10, 16, 18, 22, 28	8, 17, 25, 30, 44	5/5	4/5	2/5	4/5	3/5
1, 7, 15, 39, 50	10, 16, 18, 22, 28	2/5	2/5	1/5	1/5	1/5
4 RUNS	20 NUMBERS DRAWN	13	8	3	6	7

One further run of yours, built from 11, 12, 15, 38, 49, is waiting for its next draw. It joins the table once that draw is published.

Four scored runs, 20 numbers drawn in total. Unique numbers held 13, the AI pool 8, A1 3, A2 6 and A3 7.



Just started? A run is scored once the draw after it is published, so the panel fills in one draw at a time.

Results (v.1)

Check a saved run against the draw that followed, number by number.

Track Record

The public walk-forward record, draw by draw, hits and misses alike, with nothing hidden.

Ready when you are

Looking for the two Lucky Stars? They have their own page and guide: [Lucky Stars](#) · [guide](#).

Other guides: [EuroMillions v.2](#) · [Lucky Stars](#) · [EuroJackpot v.1](#) · [EuroJackpot v.2](#) · [Euro Numbers](#)

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