

Read your analysis in three steps

v.2 reads every official EuroMillions draw through twelve lists. The page lays them out in one place, so you can **interpret the analytical outputs** with the full picture in front of you.

1 Press "Run Analysis"

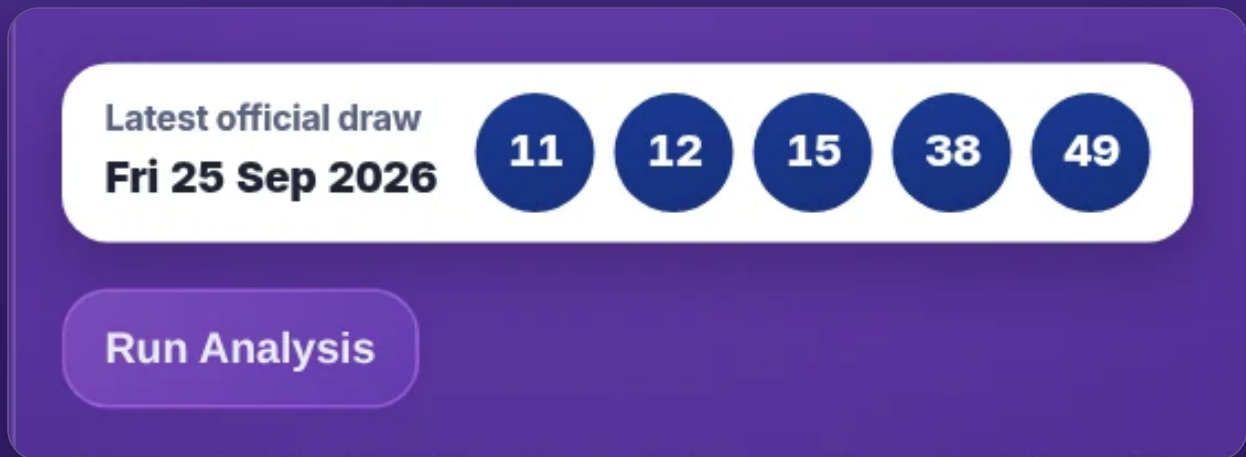
2 Read the four headline outputs

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.



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 four headline outputs

Under the button, the run is laid out in four groups: the AI candidate pool, the component models, the active models and the residual-zone selections. Every list uses the same blue balls, and none of them is marked out by colour. The four headline outputs, **A, B, C and D**, are the ones scored after the draw.

AI CANDIDATE POOL · COMPONENT MODELS

AI Pool 35 opens the run, laid out by zone from 1–9 to 40–50. Under it sit the seven component models, twelve numbers each: FREQUENCY, RECENCY, SPECTRAL, MARKOV, ENTROPY, GAP DEV and BASE FUSED.



AI Pool 35 and the first component models from the run on the draw of Fri 25 Sep 2026.



A.UNIQUE numbers across 7 component models (31)

The broad candidate pool. Seven component models analyse the fifty-number field independently, and A contains the union of their outputs.



A.UNIQUE numbers across 7 component models (31), with its COMMON line directly under it. In this run 21 numbers were put forward by two or more component models.

COMMON numbers in ≥ 2 sits directly under A and under B. It lists the numbers that two or more models put forward, from the highest count down. The small badge on each ball is how many models put the number forward. In the raw output the same count is written in brackets, as **number(count)**.

ACTIVE MODELS

The five active models, twelve numbers each, sit under the component models: BASE, SET-LOGIT TUNED, SET-LOGIT BMA, DPL and ARPL.



B.UNIQUE numbers across 5 active models (30)

The refined candidate pool, constructed from the five active models subject to zone, split-zone and parity constraints.

RESIDUAL ZONE INTELLIGENCE



C. A-Residual Zone Selection (19)

The first residual-zone selection. It holds every number that A leaves out.



D. B-Residual Zone Selection (20)

The second residual-zone selection. It holds every number that B leaves out.

RESIDUAL ZONE INTELLIGENCE



C. A-Residual Zone Selection (19)



D. B-Residual Zone Selection (20)



C and D from the same run. A and C together cover all fifty numbers (31 + 19), and so do B and D (30 + 20).



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

3

STEP 3

Interpret the analytical outputs

A simple way to read any run, shown here with the numbers from this one.

1

Start with B, the refined pool

B.UNIQUE numbers across 5 active models (30) is the narrower of the two candidate pools, built under zone, split-zone and parity constraints.

2

Read the COMMON line under B

Left to right, from the highest count down. The first numbers on it are the ones the most active models put forward. In this run it starts with 39, 50, 30, 8, 14, 17.

3 Compare with A and its COMMON line

A is the broad pool of the seven component models. In this run its COMMON line starts with 10, 16, 17, 50, 14, 13.

4 Widen with C or D

To look beyond the two pools, open C and D, which hold the numbers A and B leave out.

5 Check the spread

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

The outputs remain descriptive and are evaluated after the draw.



PREMIUM

Scientific analysis workspace

Under the outputs, the workspace brings every model output and its record together. It works in four steps.

Step 1. Review a model output and its record. Each card is one model output: AI Pool, A. UNIQUE across 7 components, B. UNIQUE across 5 active models, C. A-Residual Zone Selection and D. B-Residual Zone Selection. The large figure is the size of its current draw analysis; the line beneath it is its record across your scored runs. AI Pool is the candidate field the models start from, so it carries no separate record. Select a card to open that record. Every saved run is scored against the official draw that followed it: the drawn numbers the output held turn blue, the rest stay empty, and the score sits on the right. A run still awaiting its draw is marked with a gold pulse and is scored automatically once the draw is published. Until your first run is scored, the record shown is the public Tycheffy record from the History page.

Scientific analysis workspace

Premium

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

Every saved run is scored against the official draw that followed it. Select a model output to see its record and mark its current draw analysis on the board.

AI Pool

35 of 50 in draw analysis

A. UNIQUE across 7 components

31 of 50 in draw analysis
Record 10 of 20

B. UNIQUE across 5 active models

36 of 50 in draw analysis
Record 12 of 20

C. A-Residual Zone Selection

19 of 50 in draw analysis
Record 10 of 20

D. B-Residual Zone Selection

14 of 50 in draw analysis
Record 8 of 20

B. UNIQUE across 5 active models - 36 of 50 in draw analysis - record across your 4 scored runs

12 / 20 drawn numbers matched

☒ in this output ☐ not in this output

Run 4

Built from 7, 8, 10, 22, 35

18 22 32 41 48

3/5

Run 3

Built from 4, 7, 12, 31, 44

7 8 10 22 35

3/5

Run 2

Built from 11, 12, 15, 38, 49

4 7 12 31 44

3/5

Run 1

Built from 13, 14, 18, 44, 50

11 12 15 38 49

3/5

One further run, built from 18, 22, 32, 41, 48, is awaiting its next official draw. Its score appears here automatically.

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

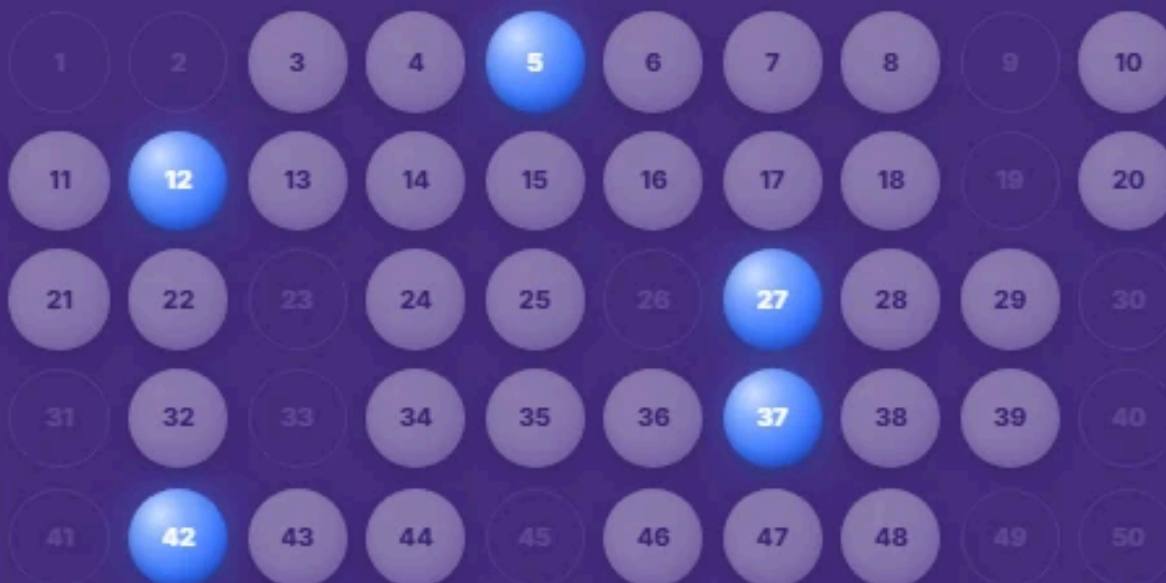
Tychefy provides scientific analytical model outputs, saved runs and performance records. The platform does not prescribe user decisions.

Step 1, with B. UNIQUE across 5 active models selected: 12 of the 20 drawn numbers held across four scored runs, 3 of 5 in each.

Step 2. Select 5 numbers for your analysis. White balls are the draw analysis of the output you selected; empty balls lie outside it. Tap a ball and it turns blue; once five are selected, the remaining balls dim. Your selections collect in the bar beneath the board, and Model agreement shows, for each of them, how many of the five active models include it and which outputs carry it: AI Pool, A, B, C or D.

2 Select 5 numbers for your analysis

White balls are the draw analysis of B. UNIQUE across 5 active models. Tap a ball to select it; it turns blue.



5 12 27 37 42 5 of 5 ✓

Clear

Model agreement

How many of the active models include each of your selections, and which outputs carry it.

5	2 of 5 active models	AI Pool	A	B	C	D
12	2 of 5 active models	AI Pool	A	B	C	D
27	2 of 5 active models	AI Pool	A	B	C	D
37	1 of 5 active models	AI Pool	A	B	C	D
42	1 of 5 active models	AI Pool	A	B	C	D

☐ In the draw analysis you are viewing ☐ not in this draw analysis ☒ your selection

Step 2: 5, 12, 27, 37 and 42 selected against the draw analysis of B. UNIQUE across 5 active models. 5, 12 and 27 are held by two of the active models, 37 and 42 by one.

Step 3. Select 2 Lucky Stars. The Lucky Stars follow the same method, with their own five outputs and record: AI candidate pool, Standard Top-2, A. Zone-diversified Top-2, B. Direction-diversified Top-2 and C. Mu-band Top-2. White stars are the draw analysis of the output you selected; tap a star and it turns gold. Model agreement shows how many of the five outputs include each Lucky Star you select.

3 Select 2 Lucky Stars for your analysis

Every saved Lucky Stars run is scored against the official draw that followed it. Select a model output to see its record and mark its current draw analysis on the board.

AI candidate pool

6 of 12 in draw analysis

Record 3 of 8

Standard Top-2

2 of 12 in draw analysis

Record 0 of 8

A. Zone-diversified Top-2

2 of 12 in draw analysis

Record 0 of 8

B. Direction-diversified Top-2

2 of 12 in draw analysis

Record 0 of 8

C. Mu-band Top-2

2 of 12 in draw analysis

Record 0 of 8

AI candidate pool - 6 of 12 in draw analysis - record across your 4 scored runs

3/8 drawn Lucky Stars matched

★ in this output ☆ not in this output

Run 4

Built from 2, 10



1/2

Run 3

Built from 8, 11



1/2

Run 2

Built from 10, 12



0/2

Run 1

Built from 10, 12



1/2

● One further run, built from 8, 10, is awaiting its next official draw. Its score appears here automatically.

White stars are the draw analysis of AI candidate pool. Tap a star to select it; it turns gold.



★ ★ 2 of 2 ✓

Clear

Model agreement

How many model outputs include each of your selections.

★ 2 1 of 5 models AI pool Standard A. Zone B. Direction C. Mu-band

★ 1 of 5 models Standard A. Zone B. Direction C. Mu-band

★ in the draw analysis you are viewing ☆ not in this draw analysis ★ your selection

Step 3, with the AI candidate pool selected: 3 of the 8 drawn Lucky Stars held across four scored runs. Lucky Stars 2 and 8 are selected; each is held by the AI candidate pool alone.

Step 4. Build your analysis set. Add the selection to your analysis set, where your numbers appear in blue and your Lucky Stars in gold. Copy the set when you are done.

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

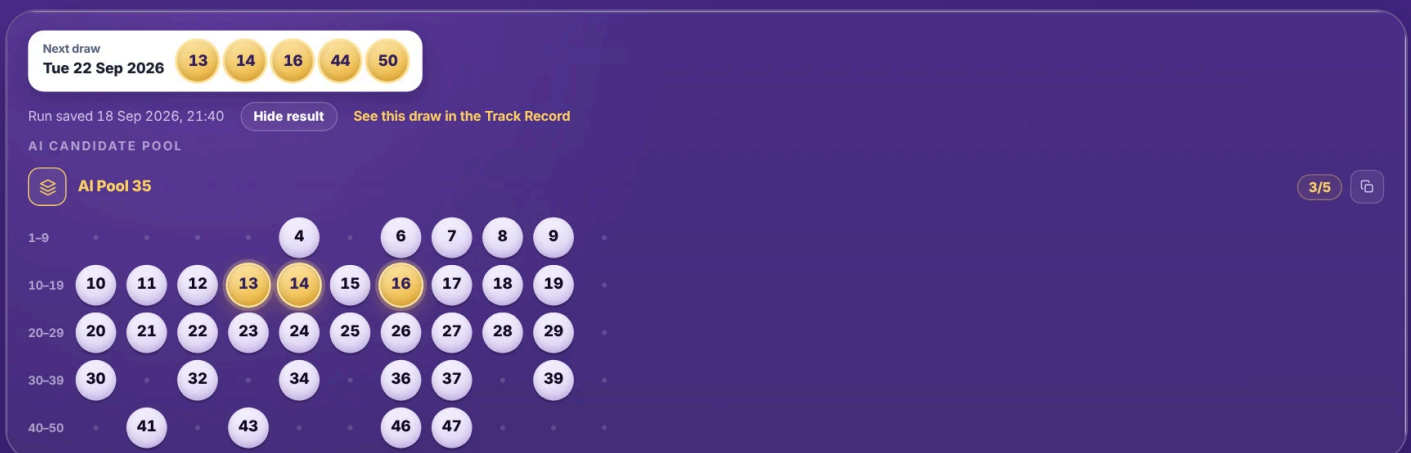


AFTER THE DRAW

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.



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. AI Pool 35 held three of them (13, 14 and 16), 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

4 of 5
best output for this draw

A.UNIQUE numbers across 7 component models (33)

3/5

B.UNIQUE numbers across 5 active models (32)

4/5

Tycheffy

EuroMillions

Home

EuroMillions v.1 App

EuroMillions v.2 App

Lucky Stars

Results (v.1)

Results (v.2)

Results (Lucky Stars)

Premium

Built from 8, 17, 25, 30, 44. The next draw was 13, 14, 16, 44, 50. Best output: 4 of 5, held by B.UNIQUE numbers across 5 active models (32).

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	A. UNIQUE	B. UNIQUE	C. A-RESIDUAL	D. B-RESIDUAL
13, 14, 16, 44, 50	11, 12, 15, 38, 49	2/5	3/5	3/5	2/5
8, 17, 25, 30, 44	13, 14, 16, 44, 50	3/5	4/5	2/5	1/5
10, 16, 18, 22, 28	8, 17, 25, 30, 44	4/5	5/5	1/5	0/5
1, 7, 15, 39, 50	10, 16, 18, 22, 28	3/5	4/5	2/5	1/5
4 RUNS	20 NUMBERS DRAWN	12	16	8	4

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. A held 12, B 16, C 8 and D 4.



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.2)

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.1](#) · [Lucky Stars](#) · [EuroJackpot v.1](#) · [EuroJackpot v.2](#) · [Euro Numbers](#)

Science · Method · Evidence.

18+

TycheFy is an independent scientific analytics SaaS platform. It provides analytical software for model execution, saved runs, post-draw evaluation and performance tracking.

© TycheFy. All rights reserved. Independent scientific analytics SaaS platform. Not affiliated with any draw operator or organising authority.