➕ Insert / Update Lottery

Lottery Name: [_____] Date: [1 January 2025] Time: [1 PM ▾]
Winner: [_____] [Save]

Data Filters

Lottery: [All ▾] Date: [All ▾] Time: [1 PM ▾] [Apply]

Lottery Table

Date	Time	Winner	A	B	C	Last4	Last3	AB	BC	AC
9 December 2025	1 PM	99724	7	2	4	9724	724	72	24	74
8 December 2025	1 PM	48B 11197	1	9	7	1197	197	19	97	17
7 December 2025	1 PM	91C 94211	2	1	1	4211	211	21	11	21

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🧠 Pattern Engine Analysis

LAST4 → Prediction: 6692

NEXT: 6692
Next1–Next5: 4560, 1438, 9306, 6274, 4142

[Show Digits / RAW / MOD]

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
0				6	-	-	-	-	-	6
1				-	6	-	-	-	-	6

				-	9	-	-	-	-	9
2				-	9	-	-	-	-	9
3				-	2	-	-	-	-	2

LAST3 → Prediction: 392

NEXT: 392
Next1–Next5: 300, 058, 916, 194, 652

Show Digits / RAW / MOD

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
A	3 → 3 → 2 → 1 → 7	2 → 1 → 7	3 → 3 → 0 → 9 → 1	-	-	-	-	-	-	3
B				-	9	-	-	-	-	9
C				-	2	-	-	-	-	2

AB → Prediction: 39

NEXT: 39
Next1–Next5: 30, 20, 14, 79, 37

Show Digits / RAW / MOD

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
A	3 → 3 → 2 → 1 → 7	1 → 7	3 → 3 → 0 → 9 → 1	-	-	-	-	-	-	3
B	3 → 9 → 9 → 9 → 2	9 → 2	9 → 0 → 5 → 1 → 9	-	-	-	-	-	-	9

BC → Prediction: 97

NEXT: 97
Next1–Next5: 07, 09, 44, 91, 70

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
A	3 → 9 → 9 → 9 → 2	9 → 2	9 → 0 → 5 → 1 → 9	-	-	-	-	-	-	9
B	2 → 8 → 6 → 7 → 4	7 → 4	7 → 7 → 9 → 4 → 1	-	-	-	-	-	-	7

AC → Prediction: 37

NEXT: 37
Next1–Next5: 37, 29, 14, 71, 30

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
A	3 → 3 → 2 → 1 → 7	1 → 7	3 → 3 → 0 → 9 → 1	-	-	-	-	-	-	3
B	2 → 8 → 6 → 7 → 4	7 → 4	7 → 7 → 9 → 4 → 1	-	-	-	-	-	-	7

A → Prediction: 1

NEXT: 1
Next1–Next5: 2, 8, 9, 0, 6

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
0	0 → 6 → 9 → 8 → 7	7	1 → 2 → 8 → 2 → 8	-	-	-	-	-	-	1

B → Prediction: 8

NEXT: 8
Next1–Next5: 0, 4, 3, 2, 8

Show Digits / RAW / MOD

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
0	4 → 3 → 2	2	8 → 0 → 4 → 9 → 7	-	-	-	-	-	-	8

C → Prediction: 1

NEXT: 1
Next1–Next5: 0, 7, 5, 4, 1

Show Digits / RAW / MOD

Column	Before	Base	After	Cycle	Mirror	Drift	Freeze	Reset	Custom	Next
0	3 → 2 → 5 → 4	4	1 → 0 → 7 → 5 → 2	-	-	-	-	-	-	1

Predictions (1 PM)

4DIGIT Predictions

3DIGIT Predictions

last1 → Base: 724

Matched Sequence	Next
724	231

AB Predictions

last1 → Base: 72

Matched Sequence	Next
72	23

BC Predictions

last1 → Base: 24

Matched Sequence	Next
24	31
24	77
24	76

AC Predictions

last1 → Base: 74

Matched Sequence	Next
74	91
74	37
74	01
74	31
74	21
74	04

A Predictions

last3 → Base: 2 → 1 → 7

Matched Sequence	Next
2 → 1 → 7	3

last2 → Base: 1 → 7

Matched Sequence	Next
1 → 7	3
1 → 7	3
1 → 7	0
1 → 7	8
1 → 7	6

last1 → Base: 7

Matched Sequence	Next
7	1
7	0
7	1
7	6
7	9
7	9
7	7
7	2
7	7
7	2
7	3
7	0
7	3
7	2
7	0
7	4
7	2
7	6
7	8
7	3
7	6
7	0
7	9

7	0
7	6
7	2
7	0
7	2
7	3
7	8

B Predictions

last2 → Base: 9 → 2

Matched Sequence	Next
9 → 2	9

last1 → Base: 2

Matched Sequence	Next
2	8
2	8
2	4
2	5
2	0
2	4
2	3
2	2
2	4
2	8
2	7
2	6
2	2
2	6
2	9
2	2
2	7
2	8

2	2
2	7
2	4
2	2
2	1
2	8
2	0
2	7
2	1
2	8
2	6
2	7
2	3

C Predictions

last2 → Base: 7 → 4

Matched Sequence	Next
7 → 4	7
7 → 4	1
7 → 4	1

last1 → Base: 4

Matched Sequence	Next
4	1
4	9
4	1
4	4
4	3
4	7
4	1
4	1
4	5
4	8

4	7
4	1
4	6
4	1
4	1
4	7
4	7
4	8
4	6
4	0
4	4
4	4
4	7
4	3
4	4
4	4
4	4
4	5
4	6
4	0
4	6
4	0
4	0
4	4
4	7
4	0
4	6
4	4
4	1
4	1
4	7

🎯 Nagaland Lottery Pattern Engine

Table of Split Digits

LAST3	A	B	C
362	3	6	2
535	5	3	5
478	4	7	8
066	0	6	6
485	4	8	5
681	6	8	1
001	0	0	1
009	0	0	9
050	0	5	0
820	8	2	0
346	3	4	6
374	3	7	4
770	7	7	0
320	3	2	0
020	0	2	0
116	1	1	6
607	6	0	7
405	4	0	5
605	6	0	5
627	6	2	7
983	9	8	3
362	3	6	2
749	7	4	9
651	6	5	1
737	7	3	7
029	0	2	9
701	7	0	1
995	9	9	5
155	1	5	5
011	0	1	1
161	1	6	1
686	6	8	6
641	6	4	1
490	4	9	0
461	4	6	1
799	7	9	9
004	0	0	4
(next)			

Transition Differences (A,B,C)

LAST3	ADiff	BDiff	CDiff
362	- -	+ -	- -
535	- +	- +	- 0
478	- -	+	+ 8
066	-	- -	- -
485	- -	+	- 5
681	-	- +	- 1
001	-	- -	+ 1
009	-	- -	- 9
050	- +	- 0	- 0
820	- -	- -	+ 0
346	-	-	+ -
374	- -	+	- 4
770	-	- 0	- -
320	- -	- +	- -
020	- -	- 2	- -
116	- -	- -	+ 5

```
| 607     |   - |  + - |  - 7 |
| 405     |   - - |  -   |  - - |
| 605     |   - |  0   |  - 0
 0|
| 627     |    - - |  -   |  + 7 |
| 983     |  - -|  7   |  -
 3 |
| 362     |    -   |  0   |  -
 2 |
| 749     |    - - |  -   |  + 9 |
| 651     |   -   |  - - |  + 1
 1 |
| 737     |    - - |  - 3 |  0 |
| 029     |   - - |  + 3 |  - 7 |
| 701     |    - - |  -   |  + 1 |
| 995     |   - - |  -
 9 |  - 5 |
| 155     |   -   |  - 5 |  -
 5 |
| 011     |  - - |    - - |  -
 1 |
| 161     |  - - |  5     |  -
 1 |
| 686     | 0  8 |  - 8 |  0 |
| 641     | 0 - 6 |   0 |  -
 1 |
| 490     |   - 4 |  - 9 |  - 0 |
| 461     |   -   |  - 6 |  -
 1 |
| 799     |  - 0 |  - - |  - 9 |
| 004     |   - - |  - 0 |  - 4
| (next)  |    |    |    |
```

Pattern Chosen:
 Rule 1 and 2 not found
 The chosen pattern using Rule 3: Digit frequency preference is: B - C (B > C)
 ADiff and CDiff are both found to repeat a total of 6 times (the most repeated of any column) but no other pair or single column does so more times.
 Therefore no clear rule 1 winner exists so we can not use that in this case.
 Rule 2 is a mirror pattern (next = 9 - previous)
 No clear repeating cycle with Rule 4 as it does only repeat the least of the possible values so rule 3 takes precedence
 Therefore the mirror pattern B - C (B > C) is the winning rule and next = 9 - previous applies.

Pattern Reasoning: B - C (B > C)

A_next, B_next, C_next
Next	A	B	C
(next)	B - C	B - C	B - C

NEXT = ABC
| (next) | A - N | B - N | C - N |
| (next) | B+C - | (Next=9-B) | B+C - |