



1st Prize Winner Amount ₹ **1 CRORE**

For Seller Amount ₹5 Lakhs

SIKKIM STATE LOTTERIES

DEAR SUPREME THURSDAY WEEKLY LOTTERY

DRAW No.

23 12/03/26

89G 58202

6 PM

MRP

₹7



Cons.Prize Amount for Winner ₹ **1000/-** for Seller ₹ **500/-** **58202** (All Remaining Serial & Series Of 1st Prize No.)

2nd Prize Amount for Winner

₹10,000

for Seller ₹ 500/-

22171 25412 41418 43247 44802
62067 62442 85814 90538 91988

3rd Prize Amount

for Winner

₹500/-

for Seller ₹ 50/-

0878 0883 1076 2564 3969
5650 5708 6465 7811 9428

4th Prize Amount

for Winner

₹250/-

for Seller ₹ 20/-

2629 4295 4545 5516 6320
6675 8893 9208 9251 9980

6 PM



SIKKIM STATE LOTTERIES

DEAR REGAL WEDNESDAY WEEKLY LOTTERY

Draw Date : 11.03.2026

Ticket No : 99A 49692

1st Prize Amount for Winner ₹ **1 CRORE**

Sold by

SELLER

AJAY SAHANI MATIGARA

Seller Prize Amount ₹

5 LAKHS

MRP

₹7



NAGALAND STATE LOTTERIES

DEAR SPARK WEDNESDAY WEEKLY LOTTERY

1st Prize Amount for Winner ₹

1 CRORE

MRP

₹7

Congratulations to **WINNER**



AKASH DEEP JALANDHAR, PUNJAB

Draw Date:

17.12.2025

Ticket No.:

68C 89948

1 PM

To know how to claim prize money for winning tickets, Call : 1800 103 6711 (Toll Free)

DEAR GOVERNMENT LOTTERIES

have Created

4397 CROREPATIS

YOU MAY BE NEXT **CROREPATI?**

5th Prize Amount for Winner ₹ **120/-** for Seller ₹ **10/-**

0055	0743	1672	2996	4059	4932	5875	6877	7898	8861
0105	0822	1775	3058	4103	4986	5939	6881	8014	9093
0112	0962	1951	3092	4150	5074	6225	7034	8110	9202
0181	1144	2210	3368	4160	5121	6300	7170	8112	9247
0360	1196	2251	3512	4183	5209	6393	7213	8366	9305
0442	1207	2305	3555	4195	5304	6406	7435	8539	9364
0476	1402	2309	3568	4282	5419	6442	7551	8552	9395
0545	1464	2371	3864	4413	5785	6584	7674	8681	9727
0632	1510	2437	3940	4602	5807	6618	7784	8772	9826
0720	1530	2460	4031	4896	5833	6796	7810	8779	9942

12/03/26

TDS 2% Under Section 194G shall be deducted on Sellers Prize Amount w.e.f. 1st October 2024

6 PM

Please check the results with relevant Official Government Gazette

12/03/26