

1st Prize Winner Amount

₹ 1 CRORE

For Seller Amount ₹ 5 Lakhs



Nagaland State Lotteries

DEAR TOUCAN SUNDAY WEEKLY LOTTERY

8 PM

M.R.P. ₹ 6

LIVE STREAMING
nagalandlotteries.in

DRAW NO: **73** 25/08/24

88L 08099

Cons.Prize Amount for Winner ₹ 1000/- for Seller ₹ 500/-08099 (All Remaining Serial & Series Of 1st Prize No.)

2nd Prize Amount	for Winner ₹ 9000/- for Seller ₹ 500/-*	12116 13913 24725 29515 53170	62906 89455 92268 93824 94662
3rd Prize Amount	for Winner ₹ 450/- for Seller ₹ 50/-*	1101 1678 1929 3256 3402	3738 5505 6118 6678 7778
4th Prize Amount	for Winner ₹ 250/- for Seller ₹ 20/-*	0222 1408 2682 3135 3570	6766 8398 9007 9678 9848

1st Prize Amount for Winner

₹ 1.50 CRORES

GUARANTEED

PRIZE AMOUNT FOR SELLER : ₹ 10 LAKHS*
PRIZE AMOUNT FOR SUB-STOCKIST : ₹ 5 LAKHS*
TOTAL PRIZE AMOUNT ₹ 1.65 CRORES

1st PRIZE WILL BE DRAWN OUT OF SOLD TICKETS ONLY



PUNJAB STATE DEAR 200 MONTHLY LOTTERY

DRAW ON 03.09.2024 8 PM Onwards

TICKET ₹ 200

LIVE STREAMING
www.punjablotteries.com/liveDraw

9 DAYS LEFT

2nd Prize Amount for Winner

₹ 10 LAKHS

PRIZE AMOUNT FOR SELLER ₹ 1,00,000*

PRIZE AMOUNT FOR SUB-STOCKIST ₹ 50,000*

TOTAL PRIZE AMOUNT ₹ 11.50 LAKHS

3rd Prize Amount for Winner

₹ 5 LAKHS

PRIZE AMOUNT FOR SELLER ₹ 50,000*

PRIZE AMOUNT FOR SUB-STOCKIST ₹ 20,000*

TOTAL PRIZE AMOUNT ₹ 5.70 LAKHS

WIN MANY OTHER ATTRACTIVE PRIZES

*TDS 5% applicable on Sellers & Sub-Stockists prize amount (Section 194G)

Now on sale ! To make you a CROREPATI !!

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

0094	1027	1764	2740	4035	5000	6333	7456	8187	8950
0121	1028	1797	2810	4063	5031	6339	7495	8316	9183
0138	1032	2053	3236	4093	5217	6350	7528	8395	9278
0196	1126	2064	3278	4123	5267	6524	7588	8542	9582
0567	1153	2207	3393	4235	5473	6598	7628	8656	9615
0634	1187	2342	3455	4418	5546	6686	7669	8789	9667
0639	1262	2474	3494	4548	5582	6692	7745	8880	9886
0668	1283	2525	3718	4702	5716	6857	7849	8881	9889
0702	1395	2531	3968	4735	5931	6905	7926	8900	9943
0883	1723	2672	3975	4896	6059	7431	7929	8948	9951