

1st Prize Winner Amount

₹ 1 CRORE

For Seller Amount ₹ 5 Lakhs

NAGALAND STATE LOTTERIES

DEAR

VICTORY FRIDAY WEEKLY LOTTERY

1 PM

DRAW No.

31

05/06/26

M.R.P.

₹ 7

62E 55486

LIVE STREAMING

nagalandlotteries.live

Sold by : **SELLER - MUNNA GUPTA - MAHIYARI ROAD & SUB-STOCKIST - JACK POT LOTTERY CENTER - HOWRAH**

Cons.Prize Amount for Winner ₹ **1000/-** for Seller ₹ **500/-** **55486** (All Remaining Serial & Series Of 1st Prize No.)

2nd Prize Amount for Winner

₹ 10,000

for Seller ₹ 500/-

10925 13350 18463 42738 42790

51919 52739 81780 90073 91966

3rd Prize Amount

₹ 500/-

for Winner

for Seller ₹ 50/-

2088 2731 2775 3365 4070

5735 6906 7396 7498 8881

4th Prize Amount

₹ 250/-

for Winner

for Seller ₹ 20/-

0314 0772 3537 7855 8068

8105 8223 8921 8955 9590

1st PRIZE Amount for Winner

₹ 1.50 CRORES

GUARANTEED

SELLER Prize Amount : ₹ 10 LAKHS

SUB-STOCKIST Prize Amount : ₹ 5 LAKHS

PUNJAB STATE DEAR 200 MONTHLY LOTTERY

DRAW ON **06.06.2026** 6 PM Onwards

TICKET ₹ 200

WIN MANY OTHER ATTRACTIVE PRIZES

DRAW TOMORROW

2nd PRIZE Amount for Winners

₹ 20 LAKHS

(₹ 10 Lakhs x 2 Prizes)

Seller Prize Amount : ₹ 1,00,000

Sub-Stockist Prize Amount : ₹ 50,000

3rd PRIZE Amount for Winners

₹ 10 LAKHS

(₹ 5 Lakhs x 2 Prizes)

Seller Prize Amount : ₹ 50,000

Sub-Stockist Prize Amount : ₹ 20,000

*TDS 2% UNDER SECTION 39(3) IT ACT 2025 SHALL BE DEDUCTED ON SELLERS PRIZE AMOUNT W.E.F. 01.04.2026

Now on sale ! To make you a CROREPATI !!

5th Prize Amount for Winner ₹ 120/- for Seller ₹ 10/-									
0055	1010	1700	2351	3773	4784	5955	6421	7262	8644
0077	1040	1709	2802	3924	4791	6102	6470	7313	8948
0152	1072	1737	3102	3933	5074	6105	6579	7677	9089
0252	1280	1907	3236	3948	5194	6115	6732	7737	9205
0270	1336	2002	3456	3955	5390	6123	6985	7741	9365
0365	1340	2027	3505	4030	5413	6189	7032	7973	9428
0656	1459	2050	3512	4156	5440	6247	7036	8222	9560
0720	1462	2225	3538	4585	5594	6342	7037	8333	9707
0838	1595	2274	3626	4654	5733	6380	7190	8364	9736
0895	1679	2343	3655	4717	5748	6395	7237	8441	9971