

CONSOLIDATED SUMMARY FOR SUCCESS RATE IN CASH, DEAD CAT BOUNCE (Cash 3% - 5%) AND FUTURES SEGMENT FOR THE TRADES RECOMMENDED BY MR. JANAK MEHTA.



Consolidated Summary for Strike Rate in Cash, Dead Cat Bounce (Cash 3% - 5%) and Futures Strategy O1st July - 31st July '18

CATEGORY	STRIKE RATE	GAIN TO PAIN(x)	% RETURN ON WAI	No. of Trades	
CASH	-	-	-	-	
DEAD CAT BOUNCE	-	-	-	1	
FUTURES	-	-	-	-	

No. of Trades Carry forwarded to next month

RESULT STATS	No. of Trades
Open Trades in Cash Strategy	-
Open Trades in Dead Cat Bounce Strategy	1
Open Trades in Futures Strategy	-



CONSOLIDATED PERFORMANCE SUMMARY OF CASH, DEAD CAT BOUNCE (CASH 3% - 5%) AND FUTURES TRADE GIVEN BY MR. JANAK MEHTA.



PERFORMANCE SUMMARY - CONSOLIDATED 01st July - 31st July '18

RESULT STATS	Closed	Open	Total
Total calls	0	1	1
Successful calls	0		
Strike Rate	-		
Total Gain	-	(3,734)	(3,734)
Total (Pain)	-	-	-
Gain to (Pain)	-	-	-
Weighted Avg Investment (WAI)	-	25,820	25,820
Profit/(Loss)	-	(3,734)	(3,734)
Less : Cost			(300)
% Return on WAI	-	-14%	-16%

Notes:

- 1. % Return on WAI for the month includes the MTM of calls which are open.
- 2. The above calculation is after brokerage and regulatory charges, but before taxes.



CASH



NO RECOMMENDATION FOR July '18



DEAD CAT BOUNCE



PERFORMANCE SUMMARY - DEAD CAT BOUNCE 01/07/2018 - 31/07/2018

RESULT STATS	Closed	Open	Total
Total calls	0	1	1
Successful calls	0		
Strike Rate	-		
Total Gain	-	(3,734)	(3,734)
Total (Pain)	-	-	-
Gain to (Pain)	•	-	•
Weighted Avg Investment (WAI)	-	25,820	25,820
Profit/(Loss)	-	(3,734)	(3,734)
Less: Cost			(300)
% Return on WAI	-	-14%	-16%



TRADE DETAILS - DEAD CAT BOUNCE STRATEGY 01/07/2018 - 31/07/2018

		BUYING		SELLING						MTM VALUE				
	Script Name	Buy Date	Buy Price	Buy Qty	Sell Date	Sell qty	Sell Price	Days held	WAI	PROFIT/(LOSS)	Booked Profit Booked Loss	Closing Price	MTM Value	MTM %
IE	EX	1-Jul-18	1,659.00	63	31-Jul-18	63		30	25,820			1,600.00	(3,734)	-3.7%
Т	otal								25,820	-			(3,734)	



FUTURES



NO RECOMMENDATION FOR July'18