

MONTHLY 9 BALL TOUR

AA Entry: \$75 + \$10 Green Fee A Entry: \$50 + \$10 Green Fee B Entry: \$40 + \$10 Greem Fee C Entry: \$30 + \$10 Green Fee

The RED below is the actual tournament. Black represents the second chance opportunities.

Sat NOON: Calcutta Auction 48 Player Max \$500 ADDED (based on 48 players)

Play everyone in your group an even race to 6

Group E Group F

Sat 1p

PlayerA1
PlayerA2
PlayerA3
PlayerA4

GroupA

PlayerB1 PlayerB2 PlayerB3 PlayerB4

Group B

PlayerC1 PlayerC2 PlayerC3 PlayerC4

Group C

PlayerD1 PlayerD2 PlayerD3 PlayerD4

Group J

Group D

PlayerE1 PlayerE2 PlayerE3 PlayerE4

PlayerF1 PlayerF2 PlayerF3 PlayerF4

Sat 4p:

Sat 7p:



Bve

Bye

Bye

GroupG

PlaverH1 PlayerH2 PlayerH3 PlayerH4

Group H

PlaverI1 PlayerI2 PlayerI3 PlayerI4

Top 4

Group I

PlaverJ1 PlayerJ2 PlayerJ3 PlayerJ4

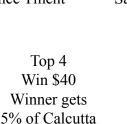
PlayerK1 PlayerK2 PlayerK3 PlayerK4

Group K

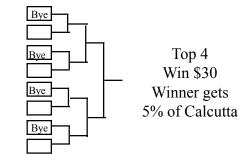
Group L PlayerL1 PlayerL2 PlayerL3 PlayerL4

Top 2 from each group advance to Sunday

Sat 3rd Place Second Chance Tment



Sat 4th Place Second Chance Tment



Sun 1p:



Group N PlayerN1 PlayerN2 PlayerN3 PlayerN4

Group O Player01 Player02 Player03 Player04

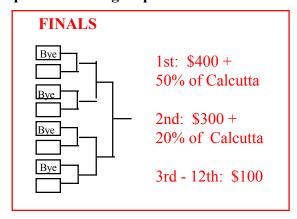
Group P PlayerP1 PlayerP2 PlayerP3 PlayerP4

Group Q PlayerQ1 PlayerQ2 PlayerQ3 PlayerQ4

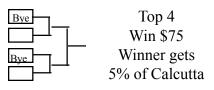
Group R PlayerR1 PlayerR2 PlayerR3 PlayerR4

Top 2 from each group advance to Finals

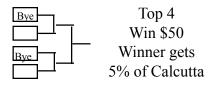
Sun 4p:



Sun 3rd Place Second Chance Tment



Sun 4th Place Second Chance Tment





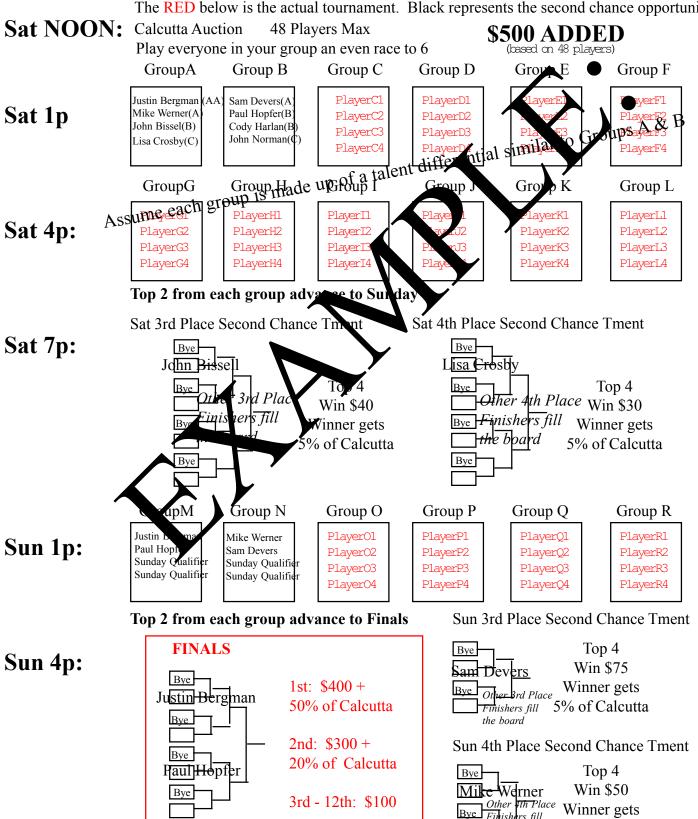
MONTHLY 9 BALL **TOURNAMENT** AA Entry \$75 + \$10 Green Fee A Entry: \$50 + \$10 Green Fee B Entry: \$40 + \$10 Greem Fee C Entry: \$30 + \$10 Green Fee

Bye Finishers fill

the board

5% of Calcutta

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SAMPLE TOURNAMENT PAYOUT:

Assume the 48 player mix is as follows:

PLAYER MIX	ENTRY FE	ES		CALCUTTA
12 C Players 12 Low B Players	12 X \$30 = \$360 12 X \$40 = \$480		12 @ \$10 = \$120 12 @ \$15 = \$180	
15 Solid B Players	$12 \times 340 - 3480$ $15 \times 340 = 600		12	
6 A Players	6 X \$50 = \$300		6 @ \$50 = \$300	
3 AA Players	3 X \$75 = \$225		3 @ \$100 = \$300	
574711 layers	\$1965		3 (4	\$1200
	ψ1703			Ψ1200
	PLACE:		TMENT:	CALCUTTA:
	1st:	\$400	\$400	\$600
	2nd:	\$300	\$300	\$240
	3rd - 12th:	\$100	X 10 = \$1000	
Sat 3rd Place 2nd Chance Winner:		\$40	\$40	\$60
Sat 4th Place 2nd Chance Winner:		\$30	\$30	\$60
Sun 3rd Place 2nd Chance Winner:		\$75	\$75	\$60
Sun 4th Place 2nd Chance Winner:		\$50	\$50	\$60
Next 3 in Sat 3rd Place 2nd Chance Tment:		\$40	X 3 = \$120	
Next 3 in Sat 4th Place 2nd Chance Tment:		\$30	X 3 = \$90	
Next 3 in Sun 3rd Place 2nd Chance Tment:		\$75	X 3 = \$225	
Next 3 in Sun 4th Place 2nd	Chance Tment:	\$50	X 3 = \$150	
			\$2480	
Tournament Director:				\$120
A	\$1200			

ANNUAL POINT RACE:

Earn points each tournament. Players who beat the threshold BY THE MOST are paid as follows?

Participation: 10 pts \$1000 1st: Winning Tment: 5pts \$700 2nd: \$400 Advancing to Sunday: 3rd: 3pts Top 4 Finish in 2nd Chance Tment: 2pts 4th: \$300

110 pts
120 pts
140 pts
150 pts

House is adding additional \$2400 to pay this annual prize

If 0 players beat the threshold House saves \$2400 If 1 player beats the threshold he gets all the money. If 2 players beat it, House saves 3rd and 4th place money

If 3 players beat it, House saves 4th place money

B & C players need to study this. They have a real reason to support this tournament.