

Prob

Odds

Your Bet(s)

Pick One

5%	5%	20%	15%	15%	5%	10%	25%
20x	20x	5x	6 $\frac{2}{3}$ x	6 $\frac{2}{3}$ x	20x	10x	4 x

A

B

C

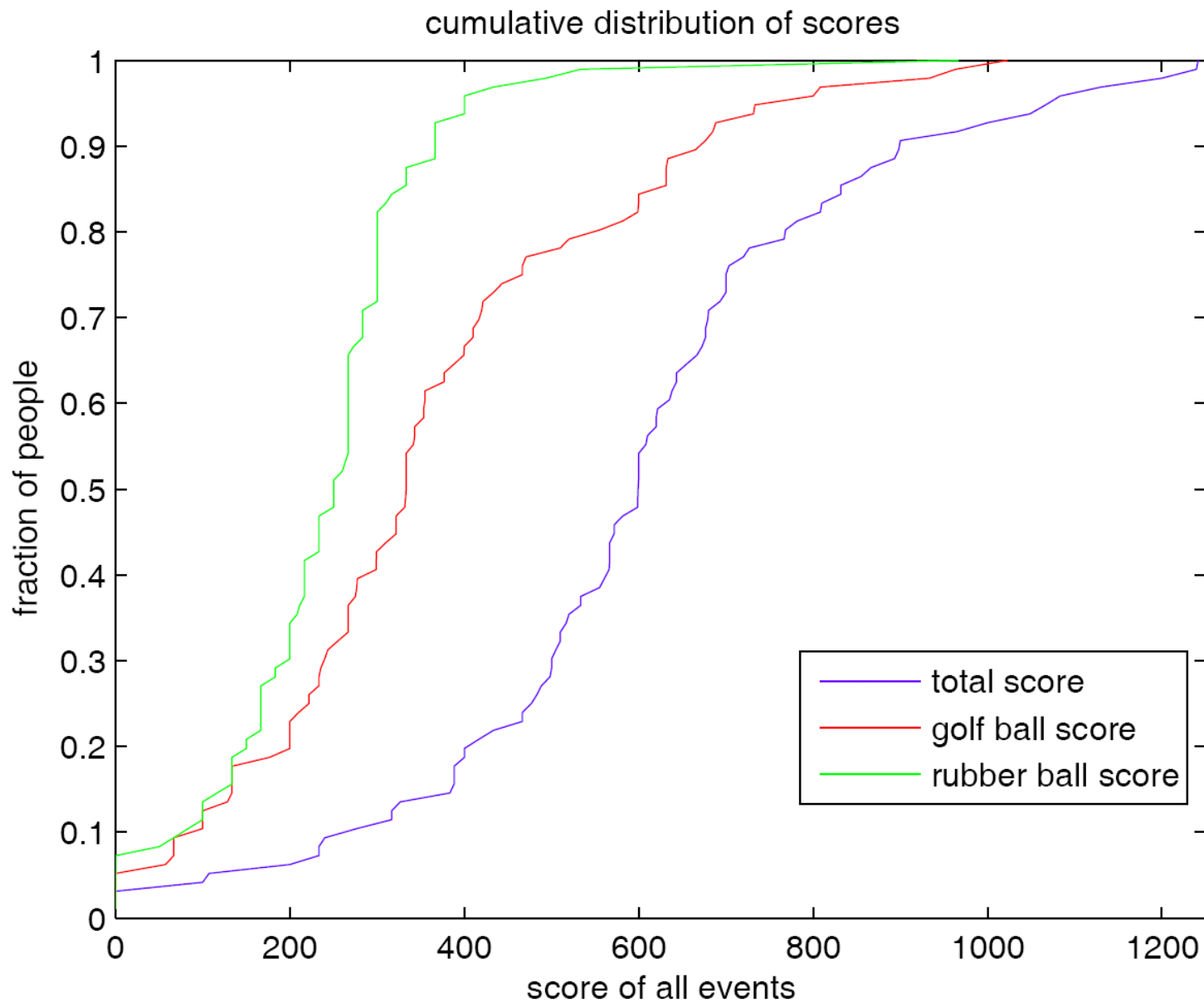
D

E

F

G

H



In going from Perfect to Imperfect Model:

60% prob(X) unchanged
20% prob(X) increased
20% prob(X) decreased.

Where $\text{prob}(X) :=$ bet on the verification.

Considering all the bets:

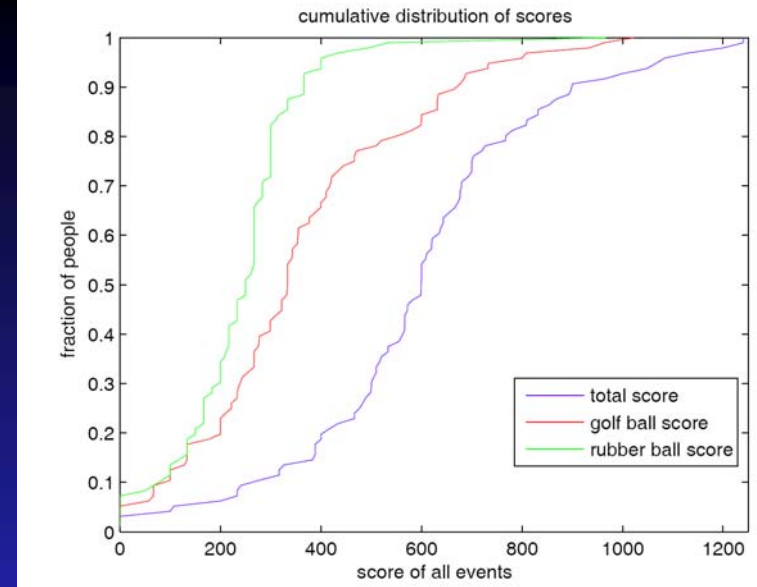
For each individual pin: ~60 % of you changed a bet , 40% kept the same
But counting all pins: ~30% people held all bets constant!

Circling the Right Target:

You did systematically better on the Red Reality ball than on the Golf ball.

Number Correct	Golf-ball	Red-Ball
0	76	43
1	17	38
2	2	10
3	1	5

So the betting strategy mattered!

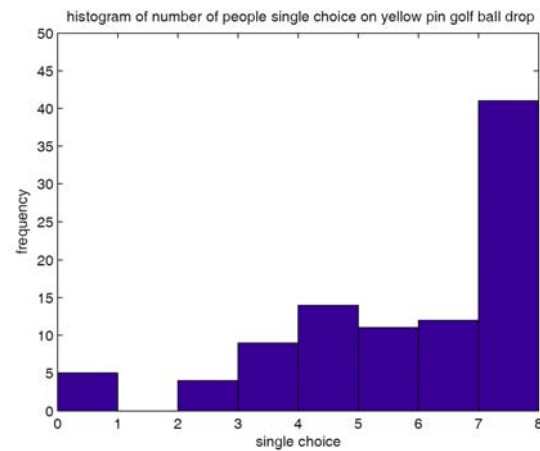
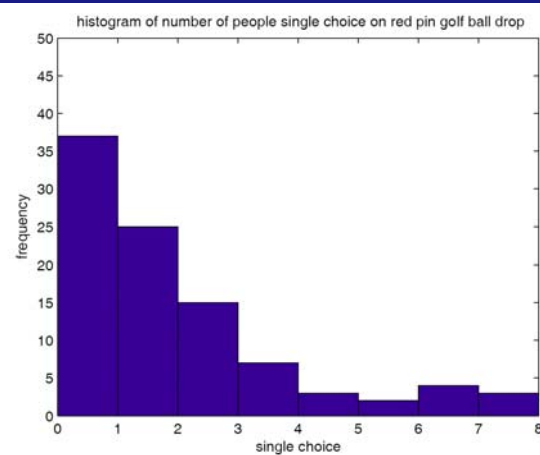
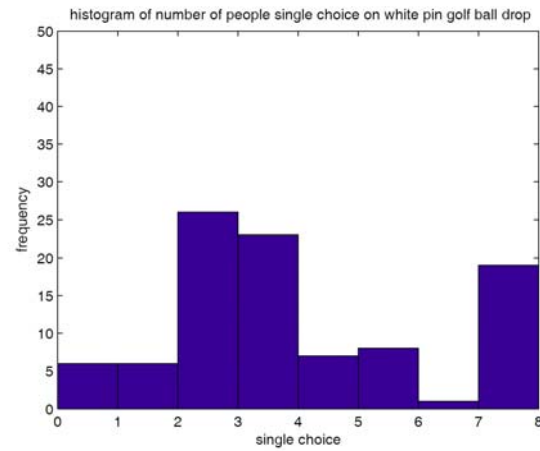


Initial
Condition

White

Red

Yellow



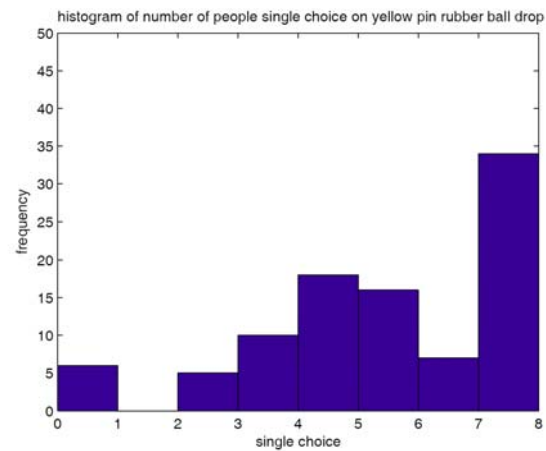
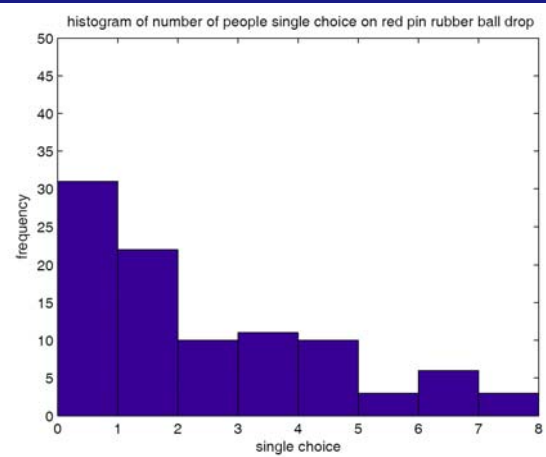
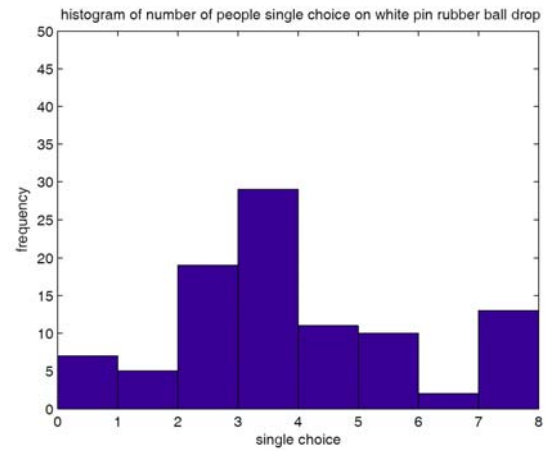
These were the bins
you circled for the
golf ball

Initial
Condition

White

Red

Yellow



These were the bins
you circled for the
red reality

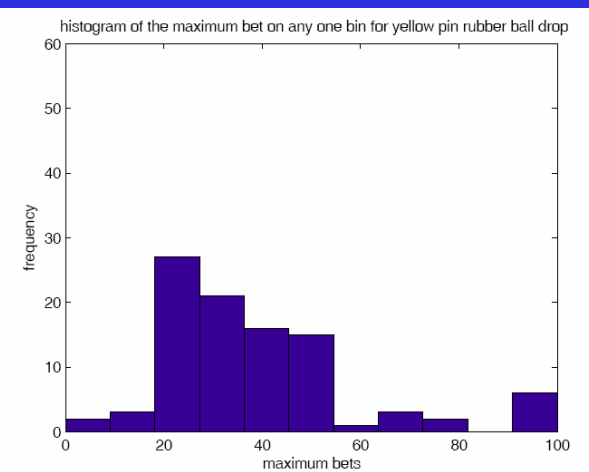
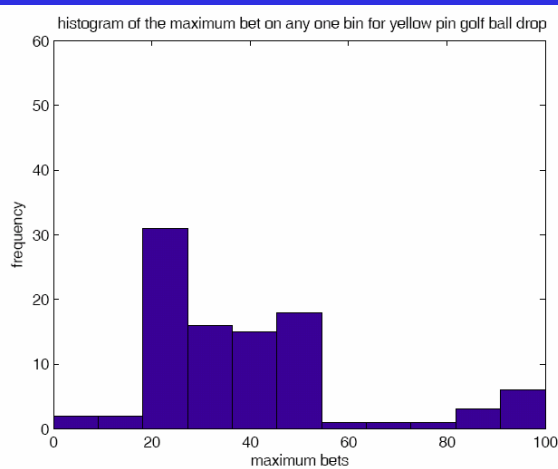
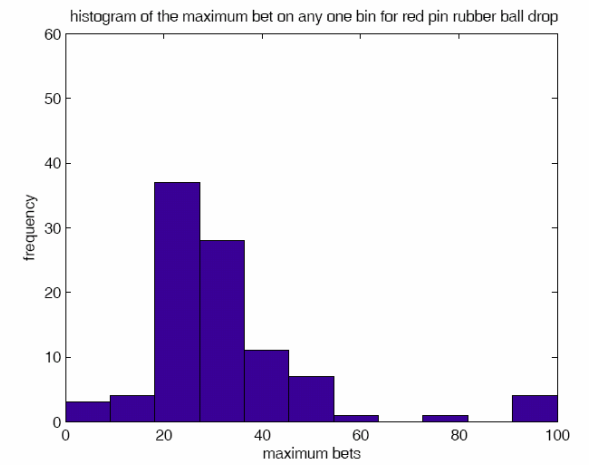
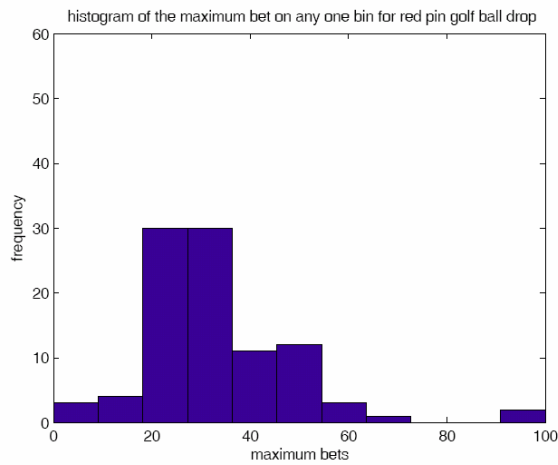
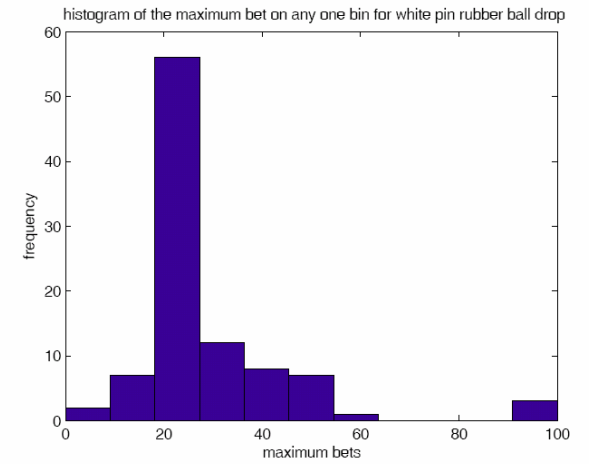
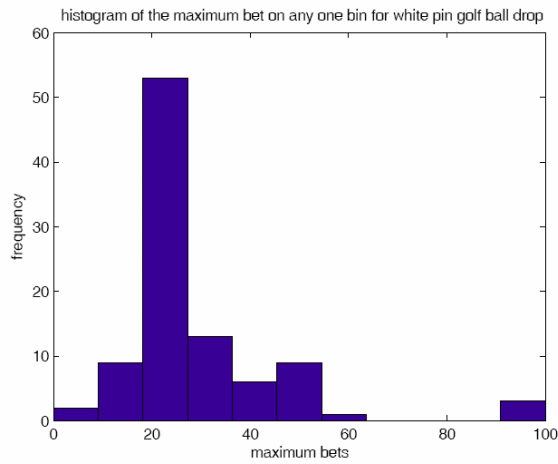
Max Single Bet

Initial
Condition

White

Red

Yellow



Details:

Those who bet less than 100 were allowed to keep the remainder as winnings!

Those who bet more than 100 were renormalized.

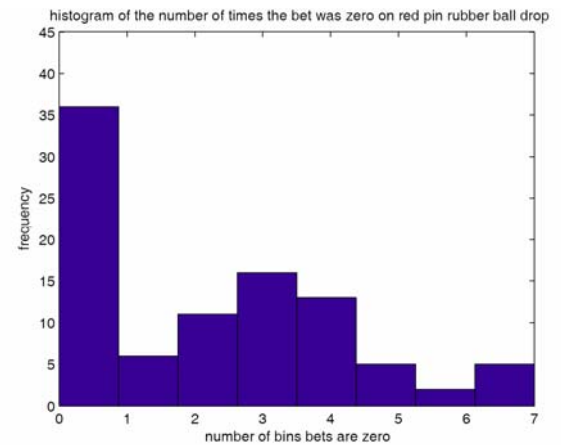
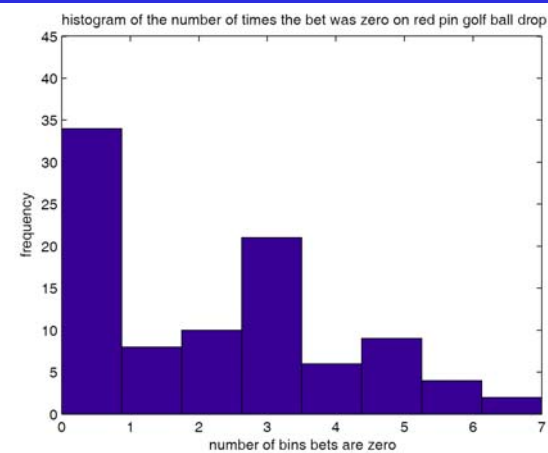
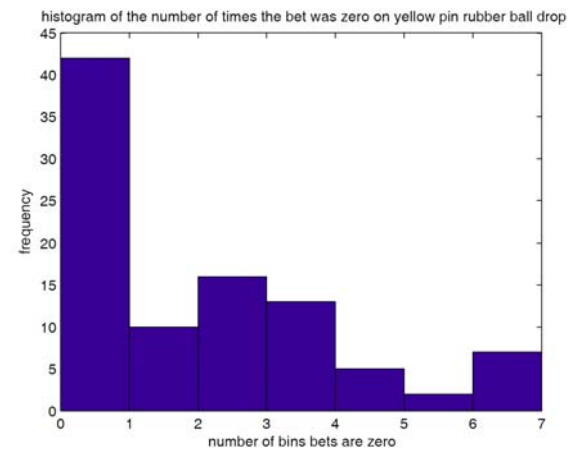
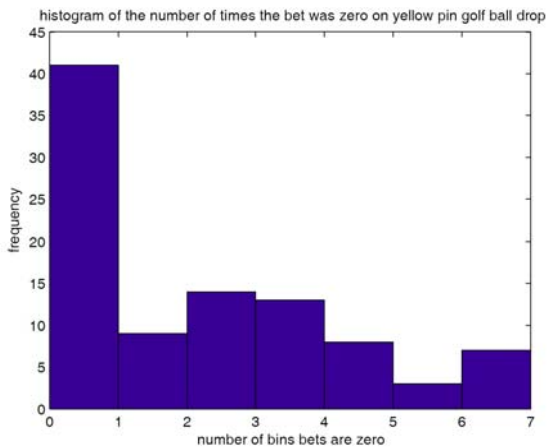
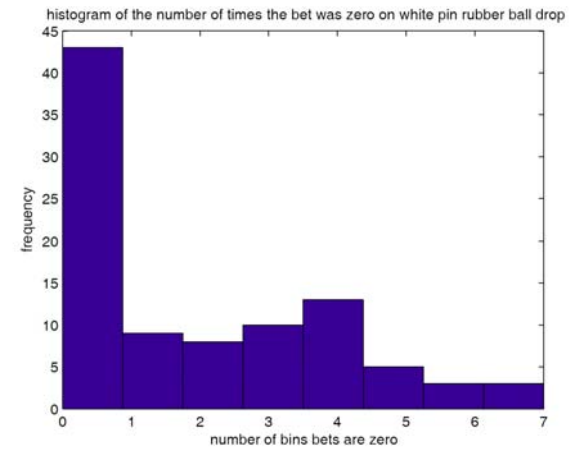
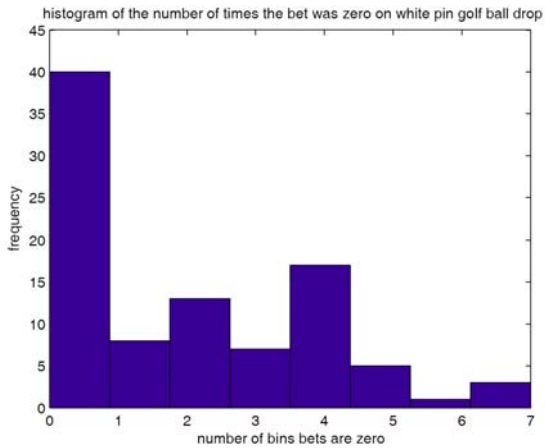
Results:

Honourable Mention (over all or in each event):

Ferro, “ND2”, SJM, Louro Kalin , Mirta Pataroic and C. Santos

And the winner is:

CBELL

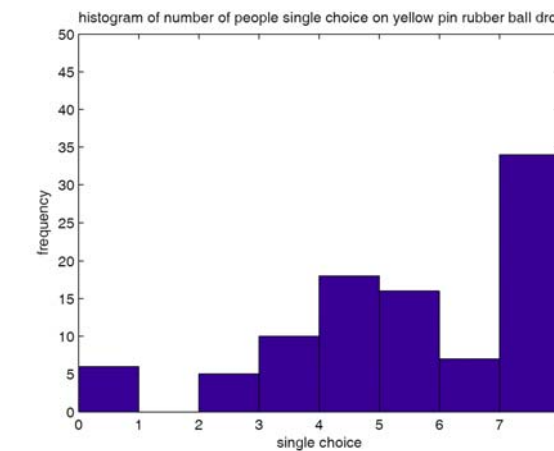
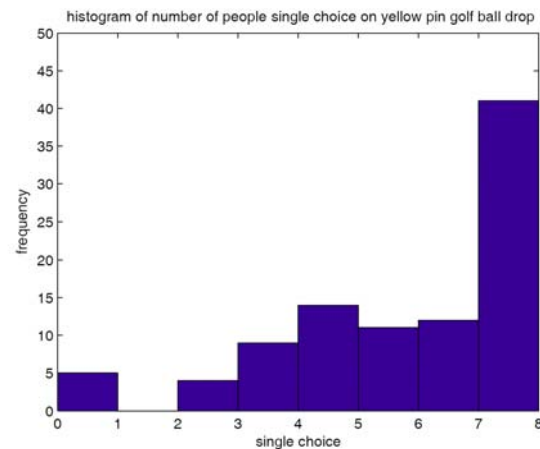
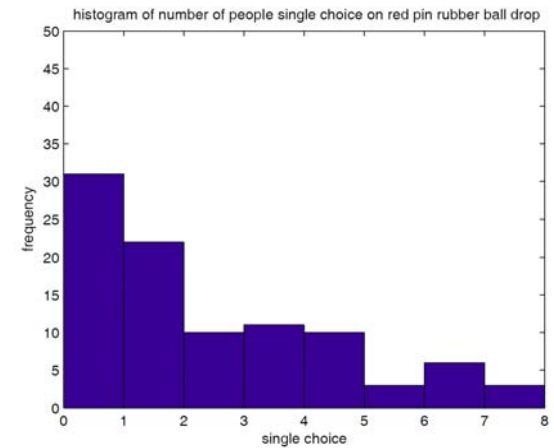
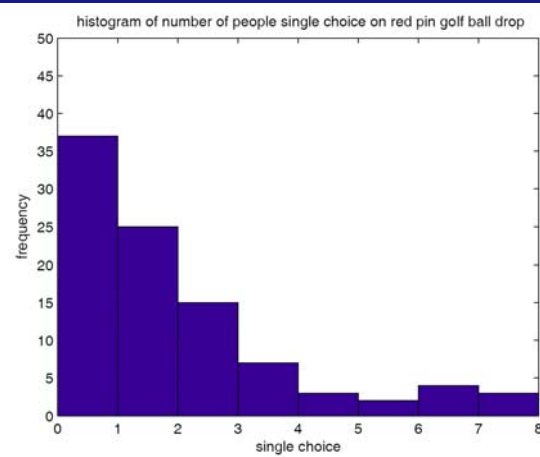
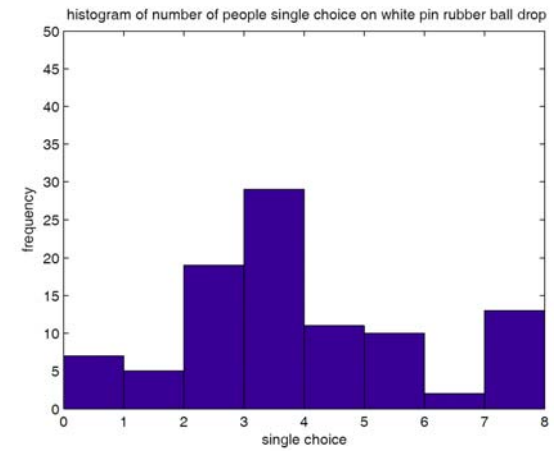
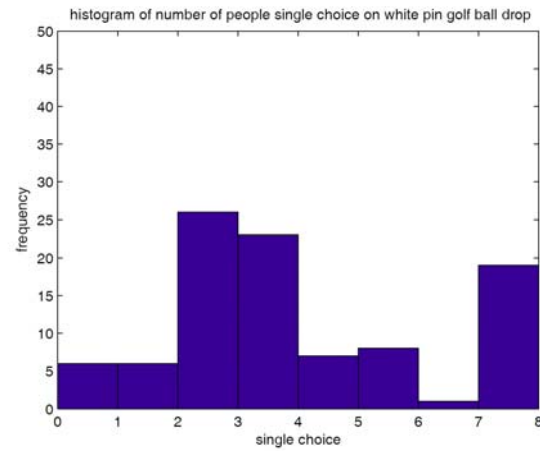


Initial
Condition

White

Red

Yellow



cumulative distribution of scores, WMO vs LSE

