

black-100 squares red-4 equal squares orange-3 blocks, 1 of 34 squares, 2 of 33 squares blue-8 blocks, 4 of 12 squares, 4 of 13 squares

bracketman.com andyjcmrdn@aol.com		P A T R I O T S									
		0	1	2	3	4	5	6	7	8	9
E A G L E S	0	1	2	3	4	5	6	7	8	9	10
	1	11	12	13	14	15	16	17	18	19	20
	2	21	22	23	24	25	26	27	28	29	30
	3	31	32	33	34	35	36	37	38	39	40
	4	41	42	43	44	45	46	47	48	49	50
	5	51	52	53	54	55	56	57	58	59	60
	6	61	62	63	64	65	66	67	68	69	70
	7	71	72	73	74	75	76	77	78	79	80
	8	81	82	83	84	85	86	87	88	89	90
	9	91	92	93	94	95	96	97	98	99	100

SCORE

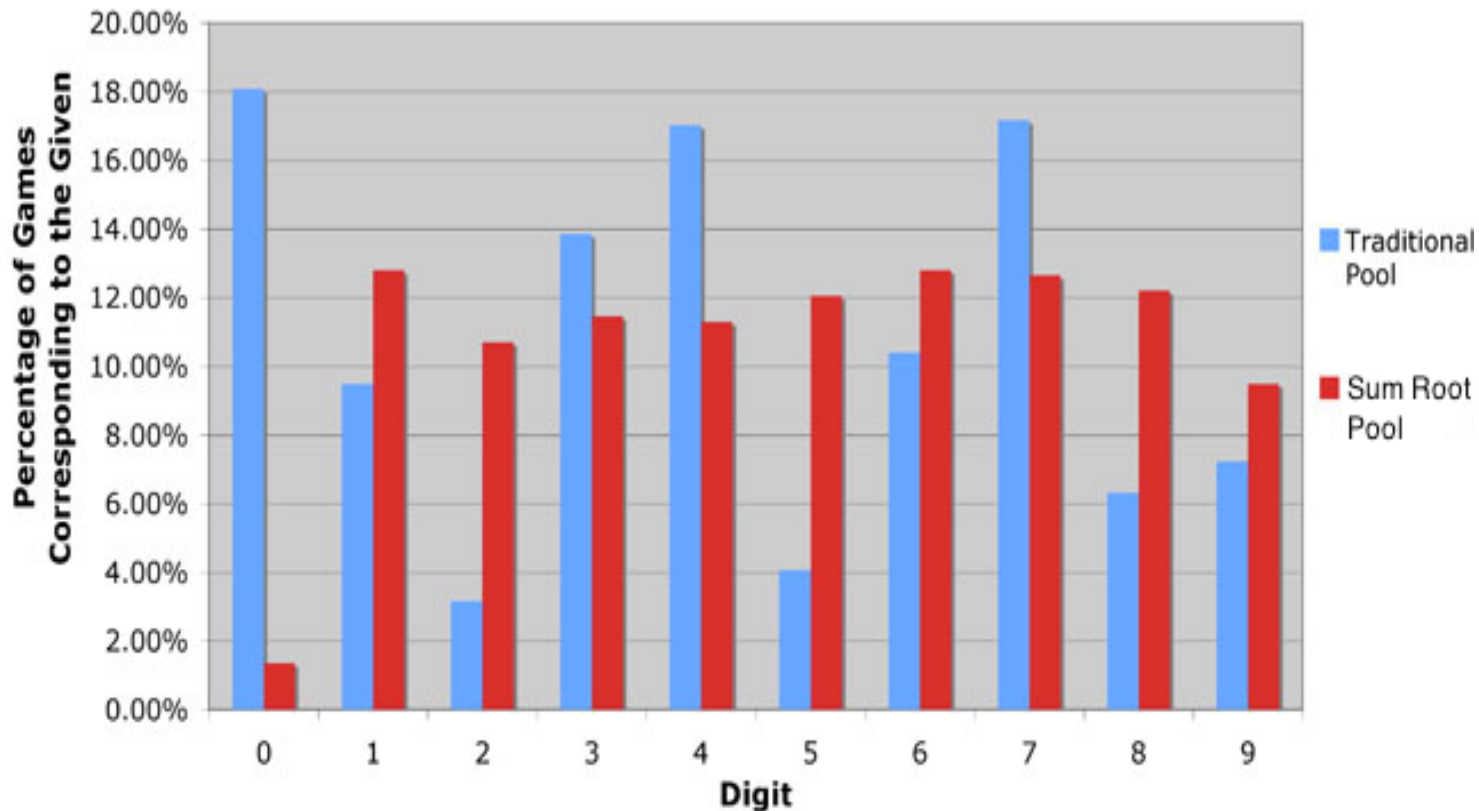
Team	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr/ overtime	
PATRIOTS					
EAGLES					POT TOTAL
PAYOUT					

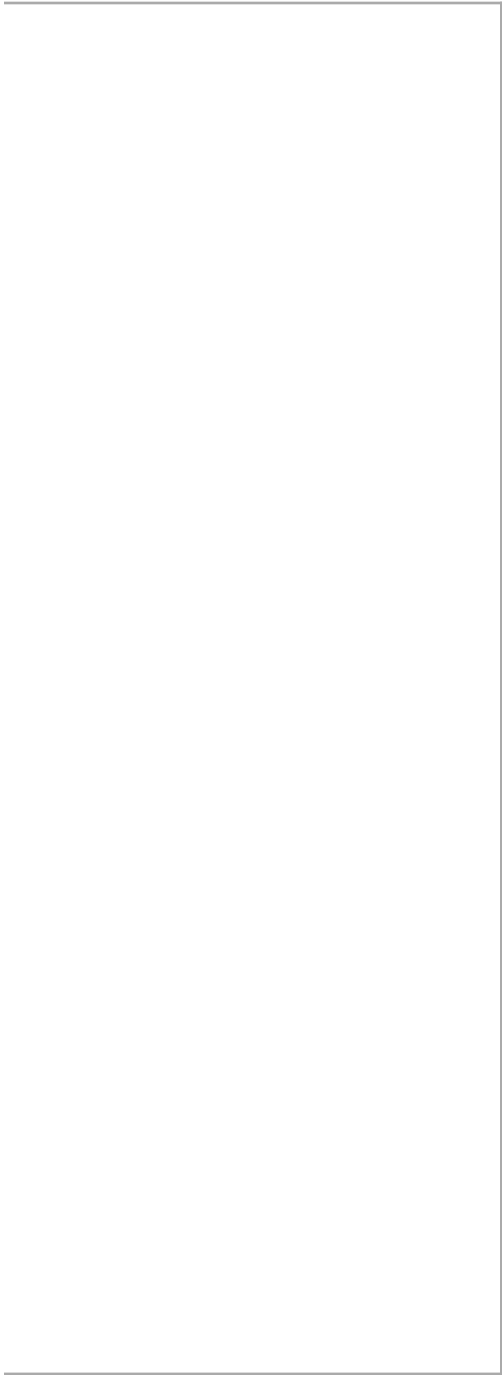
Instructions: Assign each team to an axis. Sell the squares or the blocks of squares to the participants. Once all the squares are sold then randomly assign the numbers 0 through 9 to the x-axis and the y-axis. After each quarter of the super bowl take the last digit of each teams score and find the intersecting square on the sheet and the owner of that square wins the money set aside for that quarter.

The background numbers in the squares are to help participants communicate to you the squares they want to purchase.

Alternatively for a more equal chance for every square to win add the numbers together of each teams score using these numbers to find the intersecting square at the end of each quarter. If the sum of a teams score is two digits add those digits to get a single digit. Combine the 9 and 0 columns/rows together leaving the sheet with 81 squares as opposed to the traditional 100 squares. See the table below (taken from [math goes pop.com](http://mathgoespop.com)) for the distribution of the likliness of particular number to hit in a superbowl squares game.

Traditional 100 Square Pool vs. 81 Square Sum Root Pool





black-100 squares red-4 equal squares orange-3 blocks, 1 of 34 squares, 2 of 33 squares
 blue-8 blocks, 4 of 12 squares, 4 of 13 squares

PATRIOTS

bracketman.com

andyjcmrdn@aol.com

**E
A
G
L
E
S**

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

SCORE

Team	1rst Qtr	2nd Qtr	3rd Qtr	4th Qtr/ overtim
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PATRIOTS					
EAGLES					POT TOTAL
PAYOUT					

black-81 squares red-4 blocks, 1 of 21 squares, 3 of 20 orange-3 blocks, 1 of 34 squares, 2 of 33 squares
 blue-3 blocks of 13 squares, 3 blocks of 14 squares 9 blocks of 9 squares any way you want it

bracketman.com
andyjcmrdn@aol.com
Sum Root Sheet

PATRIOTS

**E
A
G
L
E
S**

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45
46	47	48	49	50	51	52	53	54
55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80	81

On this sheet place the 9 & 0 in the same column and row. If the initial sum root is 2 digits add them a second time.

SCORE

Team	1rst Qtr	2nd Qtr	3rd Qtr	4th Qtr/ overtim	
PATRIOTS					
EAGLES					POT TOTAL
PAYOUT					

