

INSTRUCTIONS

Super Bowl squares consists of 10 numbers (0-9) going from right to left and ten numbers (0-9) going from top to bottom. This makes up 100 squares. The numbers that intersect the box you are in will represent the last digit of the score for each team at the end of each of the 4 quarters. If you have the winning combination matching each team's score, you will win \$300 for each quarter where those numbers match. For instance if you are in square 82 you have 2 and 3. Therefore you would win the money if Team A's score ends in 2 and team B's score ends in 3 (i.e. 12-13) at the end of the quarter.

The name of the Super Bowl teams will be put in a bowl. A rotary member will choose the first name and that team name will be placed on the left side of the board (where Team A is below), the team name not drawn will be placed on top (where Team B is below.)

When you purchase a square your name will be placed in a random square. We will randomly select each person's name who bought a square and correlate them to a random selection to determine their square selection. (This will be completed through random generation within Microsoft Excel to correlate to numbers 1-100 which will go top left to right down the board to the bottom right.)

Now the numbers on each side of the board will be randomly generated. This will happen the same way we selected the names through random generation in Microsoft excel too. Once this is complete, we will send each board out to each participant to let each participant know which square and corresponding numbers they are associated with are. Winners will be announced via email. Checks will be issued to winners.

If you have any questions at all, please call Adam at **231-642-6409**. Thank you all for contributing to a fun, friendly way to generate funds for the local community!!

TEAM B

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