

# Petaluma AAA Minor Division City Championship Tournament Standings

Pool Play-FINAL As of June 1, 2025

<u>Pool A</u>	<u>W</u>	<u>L</u>	<u>T</u>	<u>Runs Scored</u>	<u>Runs Allowed</u>	<u>Defensive Innings</u>	<u>Runs Allowed Ratio</u>
x-Lombardi's BBQ (N1)	3	0	0	43	17	14	1.214
y-U.S.W.T. (A4)	2	1	0	32	24	15	1.600
Beels Soper LLP (N6)	1	2	0	26	27	13	2.077
Athletic Edge (V3)	0	3	0	6	39	10	3.900

<u>Pool B</u>	<u>W</u>	<u>L</u>	<u>T</u>	<u>Runs Scored</u>	<u>Runs Allowed</u>	<u>Defensive Innings</u>	<u>Runs Allowed Ratio</u>
x-Liz White AAA Ins. (N5)	3	0	0	31	19	18	1.056
y-Legends Baseball (N2)	2	1	0	29	20	15	1.333
Giovacchini Const. (A3)	1	2	0	42	30	16	1.875
Beyond The Glory (V2)	0	3	0	12	45	15	3.000

<u>Pool C</u>	<u>W</u>	<u>L</u>	<u>T</u>	<u>Runs Scored</u>	<u>Runs Allowed</u>	<u>Defensive Innings</u>	<u>Runs Allowed Ratio</u>
x-Breen Wealth Mgmt (N3)	2	1	0	36	19	17	1.118
y-Progress Glass (A2)	2	1	0	22	23	18	1.278
Henris Roofing (A6)	2	1	0	28	19	16	1.188
Alten Construction (V1)	0	3	0	10	35	17	2.059

<u>Pool D</u>	<u>W</u>	<u>L</u>	<u>T</u>	<u>Runs Scored</u>	<u>Runs Allowed</u>	<u>Defensive Innings</u>	<u>Runs Allowed Ratio</u>
x-Capitol Electric (N7)	3	0	0	37	18	16	1.125
y-Antonis Construction (N4)	2	1	0	31	16	16	1.000
Mickelson Pumpkin (A1)	1	2	0	26	27	16	1.688
Native Sons (A5)	0	3	0	16	49	13	3.769

**x-Denotes Pool Champion. y- Denotes Pool Runner-Up. a- Advances to Next Round**

## Tiebreaker Procedures

1. The first tiebreaker is head-to-head record of the teams involved in the tie.
2. The second tiebreaker is the "runs allowed ratio" which is the total number of runs given up in all pool play games by that team divided by the number of defensive innings played in all pool play games.
3. If more than two teams are involved in a tie, the above tiebreakers are used, in order, to advance ONE team.  
(Example: In a 3-team tie, one team is advanced using the above tiebreakers, then the tiebreakers are used again, in order, to advance one of the remaining teams.)
4. The final tie breaker is a coin flip.