



Top Prospect Standings

RealTime Fantasy Sports

Fantasy Week 2

Apr 5 2026 7:20pm ET

	TEAM	R	HR	RBI	SB	OBP	W	SV	K	ERA	WHIP	HIT	PITCH	TOT
1	Marlies	10	10	4	9	12	7.5	12	7	10	9	45.0	45.5	90.5
2	red fred	11.5	12	12	4.5	5	12	6.5	5.5	9	11	45.0	44.0	89.0
3	MLB Dreamers DYN 1	11.5	9	10	7	11	2	9	10.5	7	8	48.5	36.5	85.0
4	Coin-Op.22	3	6	2	2	7	9	8	12	12	12	20.0	53.0	73.0
5	NEW ERA	8	4	11	11	6	10.5	5	5.5	6	6	40.0	33.0	73.0
6	Well Dunne	7	11	9	4.5	10	4.5	10.5	2	4	4	41.5	25.0	66.5
7	Given to Fly	6	2	5	12	4	4.5	10.5	8	11	3	29.0	37.0	66.0
8	Cranjis Mcbasketball	4	4	6	9	8	4.5	3.5	9	5	10	31.0	32.0	63.0
9	Ohtanis bookie	9	8	7	4.5	9	1	3.5	1	1	7	37.5	13.5	51.0
10	COOL HAND LUKE ROTO4	1	1	1	9	3	10.5	1.5	4	8	5	15.0	29.0	44.0
11	Yoshi's World	5	4	8	1	2	4.5	1.5	10.5	3	2	20.0	21.5	41.5
12	Harper's Hotshots	2	7	3	4.5	1	7.5	6.5	3	2	1	17.5	20.0	37.5



Top Prospect Standings

RealTime Fantasy Sports

Fantasy Week 2

Apr 5 2026 7:20pm ET

Season Statistics

	TEAM	AB	R	H	HR	RBI	SO	SB	AVG	OBP	W	SV	IP	H	BB	K	ERA	WHIP
1	Marlies	415	62	105	17	47	93	9	.25301	.36895	5	8	76.0	56	31	853.315791	.14474	
2	red fred	426	63	95	21	71	113	7	.22300	.32317	8	3	82.0	64	27	793.512201	.10976	
3	MLB Dreamers DYN 1	438	63	126	16	62	122	8	.28767	.35124	3	5	81.2	63	31	983.746941	.15102	
4	Coin-Op.22	435	49	110	13	42	134	5	.25287	.32720	6	4	94.2	72	32	1133.042251	.09859	
5	NEW ERA	433	60	98	12	64	123	12	.22633	.32470	7	2	76.1	60	29	793.772931	.16594	
6	Well Dunne	415	59	114	20	58	98	7	.27470	.34764	4	6	64.1	55	28	684.336791	.29016	
7	Given to Fly	411	57	89	10	50	114	17	.21655	.31866	4	6	79.1	75	33	883.289921	.36134	
8	Cranjjs Mcbasketball	337	52	79	12	51	95	9	.23442	.32990	4	1	99.2	82	30	964.063551	.12375	
9	Ohtanis bookie	377	61	91	15	53	86	7	.24138	.33790	1	1	32.2	32	6	365.510201	.16327	
10	COOL HAND LUKE ROTO4	360	29	75	4	29	92	9	.20833	.28784	7	0	63.0	49	31	733.714291	.26984	
11	Yoshi's World	428	53	94	12	54	110	3	.21963	.28541	4	0	88.2	81	44	984.466171	.40977	
12	Harper's Hotshots	422	48	88	14	46	112	7	.20853	.28419	5	3	83.0	81	37	724.554221	.42169	