#5

#5 · My Team · Fall 2026

Data Coverage Notice: Imported season totals show 59 PA; available game histories show 57 PA. This report consistently uses available game histories. Review the sync before treating it as a complete season report.

Season Snapshot

.333	.456	.878	57
AVG	OBP	OPS	PA

15 hits · 4 doubles · 0 triples · 0 home runs · 19 runs · 10 RBI · 12 stolen bases
Bats R / Throws R

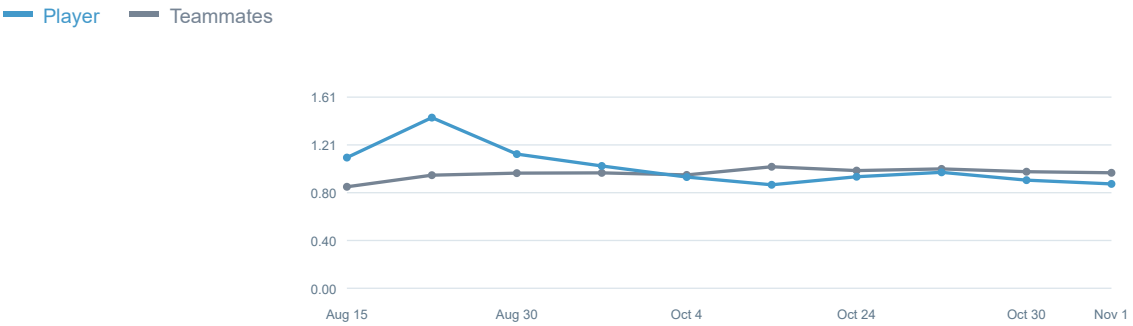
How #5 Compares: Hitting

Metric	Player	Team Rank	Teammates
Batting Average	.333	6 Of 11	.334
On-Base Percentage	.456	7 Of 11	.499
Overall Production (OPS)	.878	6 Of 11	.972
Power (SLG)	.422	6 Of 11	.473
Strikeouts / PA (Lower Is Better)	12.3%	T-2 Of 11	17.5%
Walks / PA	17.5%	8 Of 11	21.0%

Team ranks include the selected player among qualified teammates. Minimum 20 PA for hitters / 20 BF for pitchers. Each metric excludes unavailable values; T- indicates a tie at displayed precision. Limited Sample means the player does not meet the minimum. Lower is better for strikeout rate (hitting), walks allowed, WHIP and ERA.

Teammate averages exclude the selected player and use combined counts. Player: 57 PA; teammates: 520 PA. Unavailable values appear as a dash.

Cumulative OPS Progression



Same-day games share a cumulative point. Opponents are the current season benchmark; no line is drawn before a rate has a denominator.

Pitching: Command & Progress

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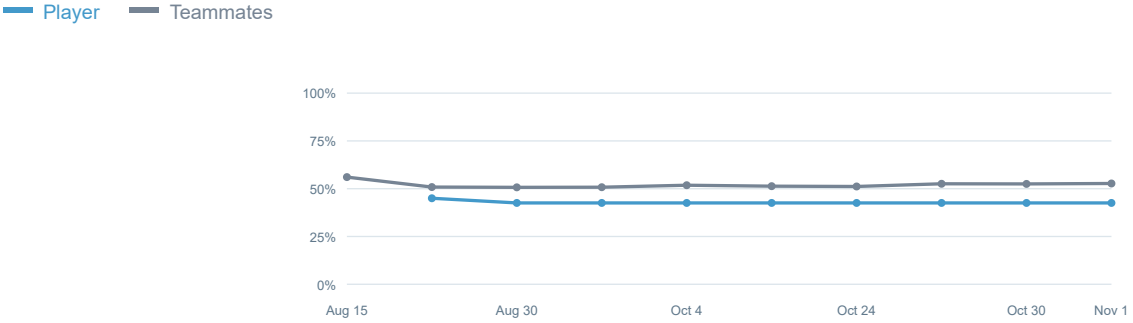
4.0	94	5 / 9	24
IP	Pitches	K / BB	BF

Cumulative Strike Percentage



Same-day games share a cumulative point. Opponents are the current season benchmark; no line is drawn before a rate has a denominator.

How #5 Compares: Pitching

Metric	Player	Team Rank	Teammates
Strike Percentage	42.6%	9 Of 9	52.7%
Walks / BF (Lower Is Better)	37.5%	8 Of 9	23.4%
Strikeouts / BF	20.8%	4 Of 9	21.6%
WHIP (Lower Is Better)	3.50	7 Of 9	2.25
ERA (6 Innings) (Lower Is Better)	13.50	9 Of 9	4.95

Team ranks include the selected player among qualified teammates. Minimum 20 PA for hitters / 20 BF for pitchers. Each metric excludes unavailable values; T- indicates a tie at displayed precision. Limited Sample means the player does not meet the minimum. Lower is better for strikeout rate (hitting), walks allowed, WHIP and ERA.

Player: 24 BF; teammates: 500 BF. 8.2 IP means 8 innings and 2 outs. ERA uses 6 innings. WHIP = (H + BB) / IP; HBP is excluded. Missing H, BB or IP makes WHIP unavailable. Strike% uses pitches with recorded strike data.

Fielding & Catching

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Fielding Summary

Metric	Player	Games With Data
Putouts (PO)	59	28 / 29
Assists (A)	13	28 / 29
Errors (E)	6	28 / 29
Total Chances	78	28 / 29
Fielding Percentage	.923	28 / 29

28 Of 29 player-game rows contain standard fielding counts. Totals use recorded counts only; missing values are excluded, not treated as zero. Total Chances uses recorded TC or complete PO + A + E. Fielding Percentage pools only rows with all three PO/A/E counts: (PO + A) / (PO + A + E); zero chances has no percentage. No fielding ranks are assigned.

Innings By Position

P 4.0 **C** 48.2 **2B** 9.1 **SS** 22.2 **LF** 0.2

Catching

Metric	Player
Innings Caught	48.2
Caught Stealing	10
Stolen Bases Allowed	48
Steal Attempts	58
Caught-Stealing Percentage	17.2%

14 player-game rows contain catching data. Attempts = CS + SB; zero attempts has no percentage. Pitcher delivery, runners and defensive execution affect these results. Blocking belongs in coach notes.

Coaching Notes & Next Steps

Performance Observations

Reached base in 45.6% of on-base opportunities (26/57).
15 hits, 4 extra-base hits and 7 strikeouts in 57 PA.
Pitched 4.0 innings; 5 strikeouts and 9 walks in 24 batters faced.

Development Priorities & Goals

Coach review: add development priorities and measurable goals before sharing.

Observations describe recorded results. They do not diagnose mechanics, effort, or confidence. Review small samples with the player and coach.