

It's not often that I go to an Indians game and go the duration of the game without hearing somebody say something stupid or completely wrong about baseball. Wednesday was not the exception. The Indians trailed 2-1 in the second inning against Justin Verlander and the Tigers. Mark Reynolds singled to left and Ryan Raburn drove Torii Hunter to the wall in right field to single on a ball that Hunter should have caught. The Indians had two on and nobody out with Yan Gomes coming to the plate.

Let's evaluate the entire scenario. Ubaldo Jimenez was on the mound for the Indians and he didn't look sharp. The Tigers were going to score more runs. Yan Gomes unsuccessfully tried to bunt last Monday in the 10th inning before hitting a walk-off three-run homer. Gomes entered this at bat hitting .302 with a .642 slugging percentage. Verlander, for once, was not sharp and had just given up a 385-foot fly ball to a guy who has had below average power throughout his career, averaging one home run every 28.2 at bats. Oh, yeah, and IT'S THE SECOND INNING.

Gomes fouled off the first pitch. "WHY ISN'T HE BUNTING?!" a voice roared to my left. Rather than confuse this guy with the long list of reasons why Gomes shouldn't be asked to bunt in this situation, I watched eagerly, hoping Gomes would crush a three-run shot to prove this guy wrong. Gomes worked the count to 3-1 before hitting a laser beam to left center that Andy Dirks ran down for the first out. Michael Bourn would follow with a single that plated Reynolds easily and sent Ryan Raburn to third with one out. Jason Kipnis struck out, Asdrubal Cabrera walked, and Michael Brantley grounded out to end the inning.

Compiled by Tom Tango, the run expectancy matrix presents both the average number of runs from that point to the end of the inning and the percentage chance (in decimal values) of a run being scored given the number and placement of baserunners.

On the left is the average number of runs scored in a given scenario through the end of the inning. On the right is the percentage chance of a run scoring at some point in the inning.

Base Runners			1993-2010			
1B	2B	3B	0 outs	1 outs	2 outs	
	_		0.544	0.291	0.112	
1B	_		0.941	0.562	0.245	
_	2B		1.170	0.721	0.348	
1B	2B		1.556	0.963	0.471	
		3B	1.433	0.989	0.385	
1B	_	3B	1.853	1.211	0.530	
_	2B	3B	2.050	1.447	0.626	
1B	2B	3B	2.390	1.631	0.814	

Base Runners			1993-2010			
1B	2B	3B		0 outs	1 outs	2 outs
_	_			0.293	0.172	0.075
1B	_			0.441	0.284	0.135
	2B			0.637	0.418	0.230
1B	2B	_		0.643	0.429	0.237
_	_	3B		0.853	0.674	0.270
1B	_	3B		0.868	0.652	0.288
	2B	3B		0.866	0.698	0.280
1B	2B	3B		0.877	0.679	0.334

The Situation					Win Pro	
Runs/Game	Inning	Bases	Outs	Score Diff	Home Team	
3.50	Bottom of the second	Runners on first and second	0	-1	0.5304	
3.50	Bottom of the second	Runners on second and third	1	-1	0.5286	

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	Outs	Score Diff	Home Team
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on second and third	1	-1	0.5286
on first and second	1	-1	0.4645
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Runs/Game	Inning	Bases	Outs	Score Diff	Home Team
3.50	Bottom of the second	Runners on second and third	1	-1	0.5286
3.50		Runners on first and second		0	0.6478