volume



science • technology engineering • math • sports

BASEBALL

Module 7.0 Keeping Score

GRADES 3rd – 5th



What Do YouSupplies Provided Need?Materials NeededWorksheets andPencils, Baseball Bats,BaseballsBaseball Gloves andOutdoor Space







Test Your Knowledge

Have your students take this lesson's assessment prior to engaging by visiting: <u>https://stemsports.com/assessments/</u> If you have limited digital capability, please email Info@STEMSports.com to access the Assessment & Key.



How does scoring in baseball work? Review a scoresheet and determine important data.

Engage

San Francisco Gio # Batter	Pos In	n 1	2	series (4	5	6	7	8	9	10	11	AB	RH	RBI SO BB	
16'Pagan	8	3-1	E S S S S S S S S S S S S S S S S S S S		4-3 • 3413	\bigcirc			\bigcirc				14 18 18 18 18 18	22		Rench Aut 401 C
19°Scutaro	4 1	0 x 73 6-3			$X \sim X$	4-3		48 +8 -58 12	\odot				13	22	2	Femp 8
49° Sandoval *3 HR, ties WS recon	d) 5 1			xits S	\bigcirc^{+}			WP 22 28					10 18 18 18 18 18 18 18 19 14	34 MMM	<u>i</u> 4	
28' Posey	21			5-4		5-3	10	No d						2	11	FPAT & Park Scorer RM
8'Pence	91	KV	K ₃	R				\bigcirc	Kore V				# <u>¥</u>		3	
9 Belt	3 1		F8		15 18 18 18		(IT)						3	1	11	Att 42.855
7'Blanco	7 1		43				o K					\odot	18 38 88 88 88 88 88 88 88 88 88 88 88 88		3	90
35° Crawford	61				4-3 1 0 2		4-3		100				# 4			rancis
75°Z1to 55 Lincecum 17 Huff	I TG PH 8	K		K 73	X de	$\langle \mathbf{O} \rangle$		K III C	5-3							Team Son Francisco At Son Francisco
	E 	B	_0/	3/4	1/1	1/1	0/	2/4	0 -	1	4	4	0	11 28 1 11 28 1 138 14 100 3	WP	1
	S	в 1 р 13/1	1/ 8 9/14	24/38	1 198	1/	7/13	6 10	6/7	1	1	1	10	AB + BE	CS B+HEP+SAC+SF 35 R+LOB+GPO 8-	4.24=31
# Pitcher				SO BB IBB	HBP BLK WP	1	#	Pitcher	VH 44	L/R Inn WLS	S BF IP H	R ER S	O BB	BB HBP	BLK WP HR	S P
35 Verlander	R 1.		1655			2 64 98	7									
62 Alburquerque	R 5.			2		1 17 28	8		-			1		_		
46 Valverde	R 7.1 R 7.2	5.	1422			13 18	9									
35 Benoit	R 7.7	2	2 1 8 8	2	1	610	10					-		A		
46 Porcello	R 8.	1 3	11.000	107	1 1.	3 106 16								in the second	and and and	

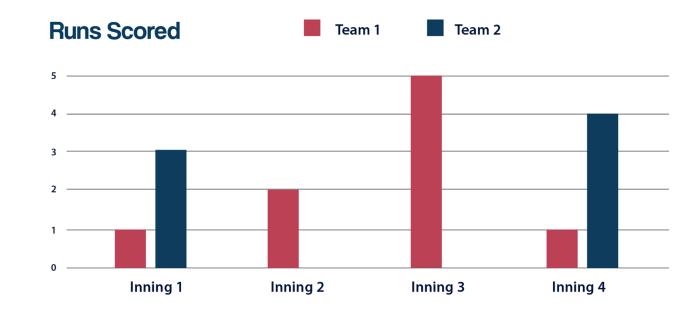




Play a game and record your statistics during the game. Use the <u>worksheet</u> as a guide.







Learn about fractions by converting strikes and balls and plotting on a number line to observe your statistics on a graph.





Based on statistics from your game, plot your data. Use the <u>worksheet</u> as a guide.













Use the <u>worksheet</u> to answer questions about your game.





What Did You Learn?

Have your students retake this lesson's assessment to effectively evaluate their comprehension by visiting: <u>https://stemsports.com/assessments/</u>. If you have limited digital capability, please email Info@STEMSports.com to access the Assessment & Key.







Challenge Yourself! Write a word problem about the data you collected for a classmate to answer.





What is your Dream Job?

STEM Jobs in Sports

- Director of Baseball Operations
- Baseball Umpire
- Assistant Baseball Coach
- Equipment Manager
- Baseballs: Sewing Machine Operator



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