2026 Bay Cities League - Interactive Score Sheet

Date	7/11/2026	Boy's Rating	#######	Boy's Slope	138	Girl's Rating	72.5	Girl's Slope	127

Home Team	Round Hill CC	Visiting Team	Blackhawk CC

MBR	Home Player	Score			Points			Total Points
		Front	Back	18	Front	Back	18	
Y	Armani Starke	36	39	**75**	1.0	0.0	0.0	1.0
Y	Aiden Lemon	39	37	**76**	1.0	1.0	1.0	3.0
	1st Team Best Ball	35	36	**71**	1.0	0.0	0.0	1.0
Y	Anthony Accardo	39	38	**77**	0.0	0.5	0.0	0.5
Y	Evander Hamlin	35	40	**75**	1.0	0.0	0.0	1.0
	2nd Team Best Ball	35	34	**69**	0.0	1.0	0.0	1.0
N	Danny Schaecher	39	36	**75**	0.0	0.5	0.0	0.5
Y	Roman Melczer	42	39	**81**	0.0	1.0	0.5	1.5
	3rd Team Best Ball	38	33	**71**	0.0	1.0	0.5	1.5
Y	Grant Maunus	40	41	**81**	0.0	0.0	0.0	0.0
Y	Aiden Corr	41	39	**80**	0.5	1.0	1.0	2.5
	4th Team Best Ball	38	37	**75**	1.0	1.0	1.0	3.0
							Team Total	**16.5**

MBR	Visiting Player	Score			Points			Total Points
		Front	Back	18	Front	Back	18	
	Will Chang	39	33	**72**	0.0	1.0	1.0	2.0
	Chris Chang	40	38	**78**	0.0	0.0	0.0	0.0
	1st Team Best Ball	36	32	**68**	0.0	1.0	1.0	2.0
	Cindy Yuan	35	38	**73**	1.0	0.5	1.0	2.5
	Audrey Cheng	36	38	**74**	0.0	1.0	1.0	2.0
	2nd Team Best Ball	33	35	**68**	1.0	0.0	1.0	2.0
	Palmer Jones	37	40	**77**	1.0	0.5	1.0	2.5
	Lee Sullen	39	42	**81**	1.0	0.0	0.5	1.5
	3rd Team Best Ball	33	38	**71**	1.0	0.0	0.5	1.5
	Duncan Kachalia	38	38	**76**	1.0	1.0	1.0	3.0
	Cameron Cocagne	41	45	**86**	0.5	0.0	0.0	0.5
	4th Team Best Ball	37	35	**72**	0.0	0.0	0.0	0.0
							Team Total	**19.5**

Winner	Blackhawk	Margin	3 PTS

MBR	Other Home Players	Score			Points			Total Points
		Front	Back	18	Front	Back	18	
Y	Jackson Schroeder	40	47	**87**	0.0	0.0	0.0	0.0
Y	Liam Loughmiller	52	54	**106**	0.5	0.0	0.0	0.5
	Karenna Loughmiller	44	43	**87**	0.0	0.0	0.0	0.0
	Graham Lawson	36	40	**76**	1.0	1.0	1.0	3.0
								0.0

MBR	Other Visiting Players	Score			Points			Total Points
		Front	Back	18	Front	Back	18	
	Anthony Allen-Green	37	41	**78**	1	1	1.0	3.0
	Finn Senn	47	51	**98**	1	1	1.0	2.5
	Rishi Junaid	39	40	**79**	1	1	1.0	3.0
	Logan Pressley	43	45	**88**	0	0	0.0	0.0
								0.0