



The Classic Cue BCAPL 8-Ball - League Score Sheet

League Name: The Classic Cue Mon/Tues BCAPL- Summer 2026										Week-Match: 10 - 6			Date: Jun 30, 2026						
Home: Hot Pockets [5]										Visitor: Lights Out [15]									
AVG	POS	FULL NAME	1	2	3	4	5	TOT	AVG	POS	FULL NAME	1	2	3	4	5	TOT		
	1									6									
	ID#			B		B				ID#		B		B					
			1 - 6	1 - 7	1 - 8	1 - 9	1 - 10					1	5	4	3	2			
	2									7									
	ID#			B		B	B			ID#		B		B		B			
			2 - 7	2 - 8	2 - 9	2 - 10	2 - 6					2	1	5	4	3			
	3									8									
	ID#			B		B				ID#		B		B					
			3 - 8	3 - 9	3 - 10	3 - 6	3 - 7					3	2	1	5	4			
	4									9									
	ID#			B		B	B			ID#		B		B		B			
			4 - 9	4 - 10	4 - 6	4 - 7	4 - 8					4	3	2	1	5			
	5									10									
	ID#			B		B				ID#		B		B		B			
			5 - 10	5 - 6	5 - 7	5 - 8	5 - 9					5	4	3	2	1			
		TOTAL									TOTAL								
		HANDICAP									HANDICAP								
		TOTAL + HANDICAP									TOTAL + HANDICAP								
		CIRCLE ROUNDS WON	W	W	W	W	W	W			CIRCLE ROUNDS WON	W	W	W	W	W	W		

HOME Signature: _____ WON: _____ LOST: _____

VISITOR Signature: _____ WON: _____ LOST: _____

Name	ID#	Wks	Won	Lost	Avg	RAvg	Hcp	Name	ID#	Wks	Won	Lost	Avg	RAvg	Hcp
Hot Pockets	5		33	27				Lights Out	15		31	29			
Danny Abdulla	5679	4	7	13	6.45	7.293	7	Charlotte White	9558	3	4	11	5.667	4.9	5
Kabir Quddoos	9266	8	13	27	6.425	7.16	7	Damon Patrick	8868	2	2	8	6.2	7.787	8
Naveed Husain	9171	7	17	18	7.571	8.04	8	David Bradley	8719	2	9	1	9.6	8.827	9
Ricky Tallman	9415	7	17	18	7.514	7.4	7	David Lately	8808	9	16	29	6.6	7.76	8
Sean Noorany	5678	8	17	23	7.025	8.067	8	Mark Stephens	9183	8	18	22	7	7.733	8
Sohail Manori	9197	8	17	23	6.65	7.747	8	Michael Colbert	9447	2	0	10	3.2	3.2	3
								Rich Fair	8867	9	20	25	7.267	7.64	8
								Ronald Lawson	8807	0	0	0	0	4.32	4
								Skip Kent	9018	9	18	27	7.244	7.707	8
								T Watts	8904	0	0	0	0	7.4	7

* = Higher of actual or minimum HCP + = HCP held over from last session

(Copyright 2026 by Carter Adams. All rights reserved. carter@LeagueOperator.org Generated on July 27, 2026 at 4:12:16 AM)