Darts Player AA Week4 Fall 2017

Player	Games	QP's	MVP's	Total	AVG	Rank
Gary Brooks	18	70	13	83	4.611	1
Clay Ronshaugen	18	32	15	47	2.611	2
Dave Balcerzak	24	26	10	36	1.500	3
Paul Kernan	24	21	11	32	1.333	4
Justin Wisser	24	22	10	32	1.333	4
Ron Strang	12	25	7	32	2.667	4
Keil Muir	12	22	8	30	2.500	7
Dave Knight	24	18	11	29	1.208	8
Asa Meeks	12	21	7	28	2.333	9
Chris Sulzen	18	19	8	27	1.500	10
Bryant Ruid	24	18	8	26	1.083	11
Steve Shauss	12	17	8	25	2.083	12
Jason Rodriguez	12	20	4	24	2.000	13
Rick Sulzen	18	14	8	22	1.222	14
Samm Lemp	24	12	9	21	0.875	15
Steven Lemp	24	17	4	21	0.875	15
Toby Dressler	6	17	4	21	3.500	15
Jake Plucknett	18	15	5	20	1.111	18
Ted Thompson	12	13	5	18	1.500	19
Clayton Clough	12	13	4	17	1.417	20
Damon Uleberg	6	13	3	16	2.667	21
Steve Peterson	12	11	4	15	1.250	22
Jason Letz	24	13	2	15	0.625	22
Ken Harris	23	10	4	14	0.609	24
Todd Thiesse	6	8	5	13	2.167	25
Gary Mascaranes	6	10	3	13	2.167	25
Tyler Erickson	18	8	3	11	0.611	27
Carmen Wisser	24	7	3	10	0.417	28
Bryant Michael	6	4	5	9	1.500	29
Kathy Sisco	17	5	3	8	0.471	30
Randy Hatcher	6	8	0	8	1.333	30
Paul Harney	6	6	1	7	1.167	32
Joel Sulzen	6	6	1	7	1.167	32
Dave Harris	12	1	5	6	0.500	34
Bud DeCook	18	3	3	6	0.333	34
Travis Staszak	6	4	1	5	0.833	36
Josh Terry	6	2	2	4	0.667	37
Destry Williams	17	2	0	2	0.118	38
Skylar Bartz	6	0	1	1	0.167	39
Guy Harris	23	1	0	1	0.043	39
Kristin Salisbury	16	0	0	0	0.000	41
Darry Hume	6	0	0	0	0.000	41
Brittany McAuley	6	0	0	0	0.000	41

Player	QP's
Gary Brooks	70
Clay Ronshaugen	32
Dave Balcerzak	26
Ron Strang	25
Justin Wisser	22
Keil Muir	22
Paul Kernan	21
Asa Meeks	21
Jason Rodriguez	20
Chris Sulzen	19

Player	MVP's
Clay Ronshaugen	15
Gary Brooks	13
Paul Kernan	11
Dave Knight	11
Dave Balcerzak	10
Justin Wisser	10
Samm Lemp	9
Keil Muir	8
Chris Sulzen	8
Bryant Ruid	8
Steve Shauss	8
Rick Sulzen	8

High IN	High Out	High Score	Cricket Feats	Season High In	Season High Out	Season High Score	Season Cricket Feats
4T0		4T0		4T0	5T4	5T4	Triple Crown
Toby Dressler		Paul Kernan		Toby Dressler	Clayton Clough	Clayton Clough	Justin Wisser