

Note: This report includes information through July 9 which is Week 5 of 12

Jack Wong's Bowling Record - Team 3: Family Affair

Week No.	Bowling Date	Old Avg	Old HDCP	Score Breakdown			Total	HDCP Total	Pins	Gms	---Average Change---			High Game	High Sers	HDCP Game	HDCP Sers		
				-1-	-2-	-3-					New - Old	--->	+/-						
1	06/11/24	bk220	0	247	249	181	677	677	677	3	225.67	-	0.00	=	225.67	249	677	249	677
2	06/18/24	bk220	0	270	236	234	740	740	1417	6	236.17	-	225.67	=	10.50	270	740	270	740
3	06/25/24	bk220	0	232	256	186	674	674	2091	9	232.33	-	236.17	=	-3.83	270	740	270	740
4	07/02/24	232	0	193	204	211	608	608	2699	12	224.92	-	232.33	=	-7.42	270	740	270	740
5	07/09/24	224	0	194	235	219	648	648	3347	15	223.13	-	224.92	=	-1.78	270	740	270	740



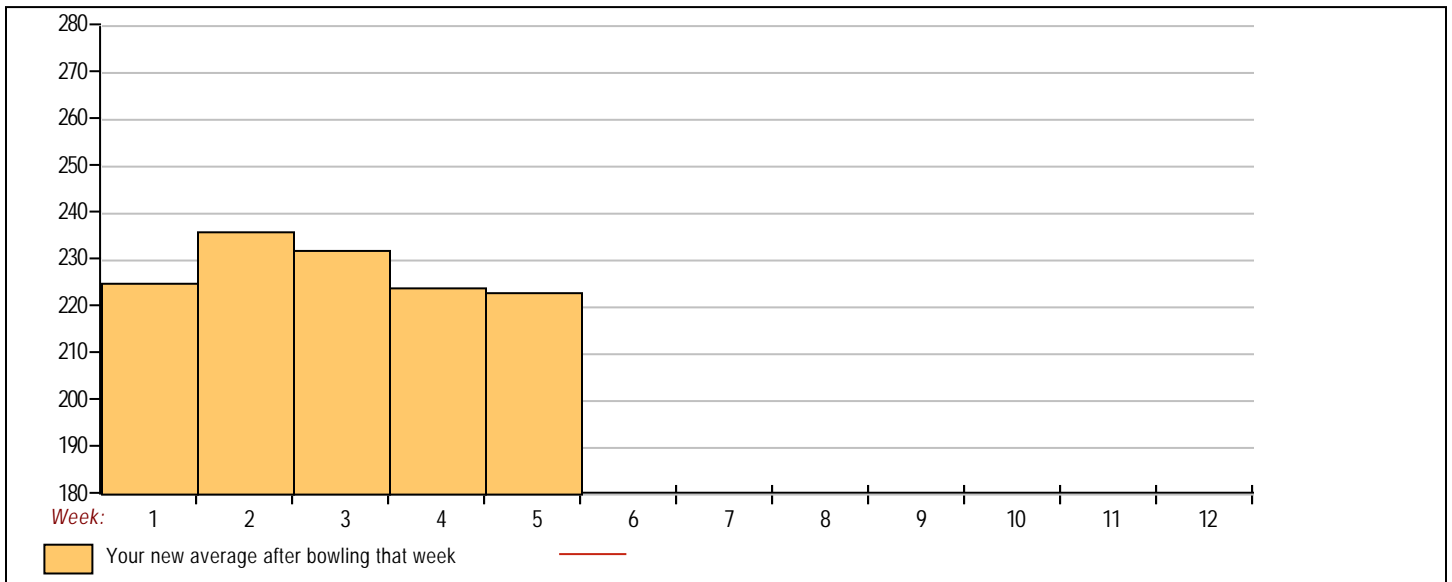
<u><100</u>	<u>100's</u>	<u>125's</u>	<u>150's</u>	<u>175's</u>	<u>200's</u>	<u>225's</u>	<u>250's</u>	<u>275's</u>	<u>300's</u>
				4	3	6	2		
<u><400</u>	<u>400's</u>	<u>450's</u>	<u>500's</u>	<u>550's</u>	<u>600's</u>	<u>650's</u>	<u>700's</u>	<u>750's</u>	<u>800's</u>
					2	2	1		

<u>Avg of Game 1</u>	<u>Avg of Game 2</u>	<u>Avg of Game 3</u>
227.20	236.00	206.20

High game of 270 on week 2 High series of 740 on week 2 High average of 236.17 after bowling week 2
 Low game of 181 on week 1 Low series of 608 on week 4 Low average of 223.13 after bowling week 5

High Scores by Game

Game #1: 270 on week 2 Game #2: 256 on week 3 Game #3: 234 on week 2



Note: This report includes information through July 9 which is Week 5 of 12

Jennifer Wong's Bowling Record - Team 3: Family Affair

Week No.	Bowling Date	Old Avg	Old HDCP	-			Total	HDCP Total	Pins	Gms	---Average Change---			High Game	High Sers	HDCP Game	HDCP Sers		
				-1-	-2-	-3-					New	Old	---> +/-						
1	06/11/24	bk153	60	163	174	146	483	663	483	3	161.00	-	0.00	=	161.00	174	483	234	663
2	06/18/24	bk153	60	165	129	145	439	619	922	6	153.67	-	161.00	=	-7.33	174	483	234	663
3	06/25/24	bk153	60	122	144	109	375	555	1297	9	144.11	-	153.67	=	-9.56	174	483	234	663
4	07/02/24	144	68	134	158	178	470	674	1767	12	147.25	-	144.11	=	3.14	178	483	246	674
5	07/09/24	147	65	133	127	168	428	623	2195	15	146.33	-	147.25	=	-0.92	178	483	246	674



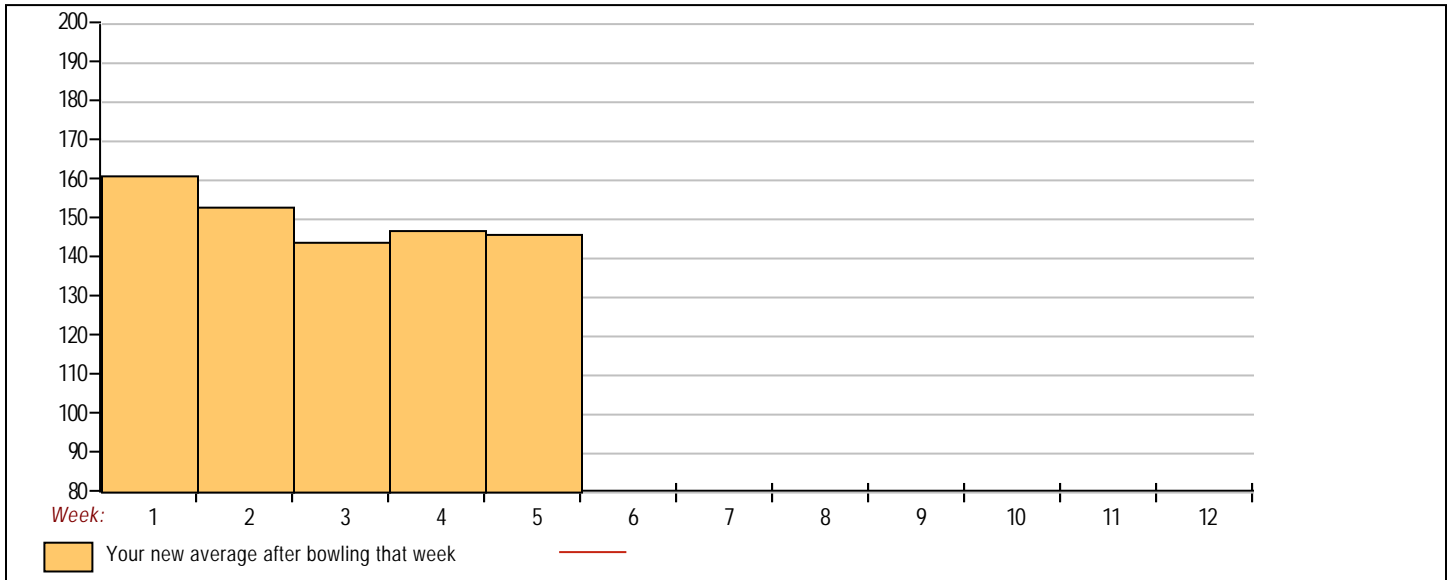
<u><100</u>	<u>100's</u>	<u>125's</u>	<u>150's</u>	<u>175's</u>	<u>200's</u>	<u>225's</u>	<u>250's</u>	<u>275's</u>	<u>300's</u>
	2	7	5	1					
<u><400</u>	<u>400's</u>	<u>450's</u>	<u>500's</u>	<u>550's</u>	<u>600's</u>	<u>650's</u>	<u>700's</u>	<u>750's</u>	<u>800's</u>
1	2	2							

<u>Avg of Game 1</u>	<u>Avg of Game 2</u>	<u>Avg of Game 3</u>
143.40	146.40	149.20

High game of 178 on week 4 High series of 483 on week 1 High average of 161.00 after bowling week 1
 Low game of 109 on week 3 Low series of 375 on week 3 Low average of 144.11 after bowling week 3

High Scores by Game

Game #1: 165 on week 2 Game #2: 174 on week 1 Game #3: 178 on week 4



Note: This report includes information through July 9 which is Week 5 of 12

Matt Wong's Bowling Record - Team 3: Family Affair

Week No.	Bowling Date	Old Avg	Old HDCP	-			Total	HDCP Total	Pins	Gms	---Average Change---			High Game	High Sers	HDCP Game	HDCP Sers		
				-1-	-2-	-3-					New	Old	---> +/-						
1	06/11/24	bk212	7	246	191	233	670	691	670	3	223.33	-	0.00	=	223.33	246	670	253	691
2	06/18/24	bk212	7	234	269	213	716	737	1386	6	231.00	-	223.33	=	7.67	269	716	276	737
3	06/25/24	bk212	7	248	226	192	666	687	2052	9	228.00	-	231.00	=	-3.00	269	716	276	737
4	07/02/24	228	0	a228	a228	a228	684	684	2052	9	228.00	-	228.00	=	0.00	269	716	276	737
5	07/09/24	228	0	199	227	223	649	649	2701	12	225.08	-	228.00	=	-2.92	269	716	276	737

<100	100's	125's	150's	175's	200's	225's	250's	275's	300's
				3	2	6	1		
<400	400's	450's	500's	550's	600's	650's	700's	750's	800's
					1	2	1		

Avg of Game 1	Avg of Game 2	Avg of Game 3
231.75	228.25	215.25

High game of 269 on week 2 High series of 716 on week 2 High average of 231.00 after bowling week 2
 Low game of 191 on week 1 Low series of 649 on week 5 Low average of 223.33 after bowling week 1

High Scores by Game

Game #1: 248 on week 3 Game #2: 269 on week 2 Game #3: 233 on week 1

