

GMC Individuals**1/30/2024**

Majestic Lanes

Boys Division - Round of 32

RD of 32 Rank	Name	School	Qualifying	Game 1	Game 2	Game 3	Series	Total Pins	High Game in Rd of 32
1	Devon Kiessling	Saint Joseph	767	226	220	227	673	1440	227
2	Joshua Ruck	Woodbridge	712	194	245	228	667	1379	245
3	Jonathan Applewhite	Carteret	722	194	228	231	653	1375	231
4	EJ Chin	Saint Joseph	669	237	259	205	701	1370	259
5	Tyler Santalucia	Monroe	612	239	276	225	740	1352	276
6	Will Cunningham	Saint Joseph	626	213	258	245	716	1342	258
7	Kai Strothers	Saint Joseph	622	213	245	245	703	1325	245
8	Frank Serignese	Sayreville	686	204	237	159	600	1286	237
9	Justin Frudden	Old Bridge	573	211	257	221	689	1262	257
10	Josh Lamoreaux	Saint Joseph	637	192	192	235	619	1256	235
11	Zander Kozak	Saint Joseph	662	197	188	205	590	1252	205
11	Eliss Deguzman	Middlesex	603	203	234	212	649	1252	234
11	Christian Kokalenios	Woodbridge	587	213	226	226	665	1252	226
14	Cayden Ferlsan	North Brunswick	638	215	174	224	613	1251	224
15	Joseph Santalucia	North Brunswick	692	184	173	192	549	1241	192
16	Jeremy Leventhal	East Brunswick	570	258	230	178	666	1236	258
17	Ryan Montalvo	Woodbridge	629	197	190	212	599	1228	212
18	Michael Gurovich	Woodbridge	574	189	266	184	639	1213	266
19	Dylan Shah	North Brunswick	609	198	197	199	594	1203	199
20	James Fudge	Woodbridge	649	161	199	192	552	1201	199
21	Aidan Panyko	North Brunswick	616	159	212	202	573	1189	212
22	Aryan Patel	South Brunswick	641	163	201	174	538	1179	201
23	Joseph Squillante	South River	566	214	202	192	608	1174	214
24	Joey Lamoreaux	Saint Joseph	621	182	133	228	543	1164	228
25	Glen Mohr	Woodbridge	612	194	185	167	546	1158	194
26	Kyle Portington	Colonia	570	169	193	217	579	1149	217
27	Arjun Yadalla	Monroe	652	182	136	171	489	1141	182
28	Anthony Russo	North Brunswick	634	170	152	135	457	1091	170
29	Aidan Hoppe	Monroe	564	146	195	181	522	1086	195
30	Zachary Wilson	Old Bridge	611	177	129	168	474	1085	177
31	Alec Aiello	South River	574	182	162	166	510	1084	182
32	Brian Burke	Saint Joseph	578	191	184	130	505	1083	191