MEN 165.0 RESULTS

Men 165.0 Bench results

#	Name	Team	Weight	Bench	Points
1	Breyton Hewitt	Atchison County Tigers	163.0	250.0	0
2	Dane Cleveland	Concordia High School	160.0	215.0	0
3	Cord Perry	Oskaloosa High School	160.0	205.0	0
4	Carson Clark	Valley Falls High School	165.0	205.0	0
5	Elijah Huff	JCN	159.0	195.0	0
6	Chance Keller	Pleasant Ridge High School	160.0	185.0	0
7	Sam Bryan	Mission Valley Vikings	165.0	155.0	0
8	Carl Sargent	Maur Hill- Mount Academy	162.0	135.0	0
9	Jacob Barr	Concordia High School	165.0	135.0	0

Men 165.0 Squat results

#	Name	Team	Weight	Squat	Points
1	Cord Perry	Oskaloosa High School	160.0	365.0	0
2	Breyton Hewitt	Atchison County Tigers	163.0	330.0	0
3	Elijah Huff	JCN	159.0	295.0	0
4	Carson Clark	Valley Falls High School	165.0	295.0	0
5	Dane Cleveland	Concordia High School	160.0	285.0	0
6	Chance Keller	Pleasant Ridge High School	160.0	275.0	0
7	Carl Sargent	Maur Hill- Mount Academy	162.0	275.0	0
8	Sam Bryan	Mission Valley Vikings	165.0	220.0	0
9	Jacob Barr	Concordia High School	165.0	200.0	0

Men 165.0 Clean results

#	Name	Team	Weight	Clean	Points
1	Carson Clark	Valley Falls High School	165.0	245.0	0
2	Cord Perry	Oskaloosa High School	160.0	235.0	0
3	Breyton Hewitt	Atchison County Tigers	163.0	230.0	0
4	Elijah Huff	JCN	159.0	215.0	0
5	Chance Keller	Pleasant Ridge High School	160.0	185.0	0
6	Dane Cleveland	Concordia High School	160.0	175.0	0
7	Carl Sargent	Maur Hill- Mount Academy	162.0	175.0	0
8	Sam Bryan	Mission Valley Vikings	165.0	145.0	0
9	Jacob Barr	Concordia High School	165.0	105.0	0

Men 165.0 Overall results

#	Name	Team	Weight	Overall	Points
1	Breyton Hewitt	Atchison County Tigers	163.0	810.0	10
2	Cord Perry	Oskaloosa High School	160.0	805.0	8
3	Carson Clark	Valley Falls High School	165.0	745.0	6
4	Elijah Huff	JCN	159.0	705.0	4
5	Dane Cleveland	Concordia High School	160.0	675.0	2
6	Chance Keller	Pleasant Ridge High School	160.0	645.0	1
7	Carl Sargent	Maur Hill- Mount Academy	162.0	585.0	0
8	Sam Bryan	Mission Valley Vikings	165.0	520.0	0
9	Jacob Barr	Concordia High School	165.0	440.0	0