

# WOMENS 156.0 RESULTS

## Womens 156.0 Bench results

#	Name	Team	Weight	Bench	Points
1	gennie vitt	st. paul high school	150.0	185.0	10
2	Mallory Collette	Wichita East High School	151.2	140.0	8
3	Jayla Dunivin	Chanute High School	153.0	135.0	6
4	Calyssa Seger	Stanton County Trojans	148.6	125.0	4
5	Estefany Ibarra	Wichita East High School	153.4	115.0	2
6	Dylann Hoffman	Douglass High School	154.4	115.0	1
7	Jessica Velzquez-Wallace	Trinity Academy	152.0	95.0	0
8	Jaysha Herrera	Wichita East High School	152.4	95.0	0

## Womens 156.0 Squat results

#	Name	Team	Weight	Squat	Points
1	gennie vitt	st. paul high school	150.0	335.0	10
2	Calyssa Seger	Stanton County Trojans	148.6	235.0	8
3	Mallory Collette	Wichita East High School	151.2	235.0	6
4	Estefany Ibarra	Wichita East High School	153.4	230.0	4
5	Dylann Hoffman	Douglass High School	154.4	200.0	2
6	Jaysha Herrera	Wichita East High School	152.4	185.0	0
7	Jayla Dunivin	Chanute High School	153.0	185.0	1
8	Jessica Velzquez-Wallace	Trinity Academy	152.0	0	0

## Womens 156.0 Clean results

#	Name	Team	Weight	Clean	Points
1	gennie vitt	st. paul high school	150.0	200.0	10
2	Mallory Collette	Wichita East High School	151.2	145.0	8

#	Name	Team	Weight	Clean	Points
3	Calyssa Seger	Stanton County Trojans	148.6	135.0	6
4	Dylann Hoffman	Douglass High School	154.4	130.0	4
5	Jayla Dunivin	Chanute High School	153.0	120.0	2
6	Estefany Ibarra	Wichita East High School	153.4	120.0	1
7	Jessica Velzquez-Wallace	Trinity Academy	152.0	100.0	0
8	Jaysha Herrera	Wichita East High School	152.4	95.0	0

### Womens 156.0 Overall results

#	Name	Team	Weight	Overall	Points
1	gennie vitt	st. paul high school	150.0	720.0	0
2	Mallory Collette	Wichita East High School	151.2	520.0	0
3	Calyssa Seger	Stanton County Trojans	148.6	495.0	0
4	Jayla Dunivin	Chanute High School	153.0	440.0	0
5	Estefany Ibarra	Wichita East High School	153.4	465.0	0
6	Dylann Hoffman	Douglass High School	154.4	445.0	0
7	Jessica Velzquez-Wallace	Trinity Academy	152.0	195.0	0
8	Jaysha Herrera	Wichita East High School	152.4	375.0	0