

2023 State 4-H Livestock Contest Seniors Individuals

Overall Rank	Full Name	Angus Heifers	Polypay Rams	Commercial Gilts	Market Lambs	Market Steers	Market Hogs	Boer Goats YrIg Does	Questions - Polypay Rams	Slaughter Cattle Grading	Reasons - (Blue) Angus Heifers	Reasons- (Orange) Commercial Gilts	Reasons-(Green) Market Lambs
1	Cora Capatske- Pierce County	48	43	48	48	50	46	47	24	34	43	42	44
2	Morgan Firlus- Juneau County	43	43	50	50	48	40	47	21	34	44	50	48
3	Luke Patterson- Grant County	48	44	49	42	50	48	47	24	30	43	47	37
4	Morgan Berg- Jackson County	50	44	48	50	48	46	42	21	28	35	40	45
5	Tucker Bayer- Marathon County	43	48	45	50	50	46	47	15	28	42	38	37
6	Cadie Asher- Pierce County	50	45	45	50	50	50	50	15	32	39	38	40
7	Jake Kling- Jackson County	45	45	50	50	42	50	47	18	23	34	40	34
8	Talena Sprecher- Grant County	48	44	45	47	42	38	42	18	26	45	47	47
9	Amara Streff- Jackson County	48	48	49	50	40	46	47	12	26	34	40	40
10	Lindsey Schmoll- Marathon County	48	42	45	50	50	50	32	15	26	40	39	46
11	Ethan Lulich- Juneau County	33	48	45	50	42	46	47	12	30	38	40	46
12	Addison Neidermyer- Pierce County	43	44	49	47	40	46	48	18	22	36	42	36
13	Mariah Schwartz- Juneau County	50	44	50	42	47	34	42	12	32	39	45	35
14	Megan Doherty- Jefferson County	48	42	45	47	50	46	27	24	22	40	47	38
15	Jordan Lamb- Pierce County	39	45	37	50	48	37	42	15	34	40	30	38
16	Hannah Brattlie- Jefferson County	48	42	45	50	47	31	47	15	23	36	38	38
17	Gabe Mindemann- Jefferson County	45	50	49	40	42	31	42	21	26	41	44	32
18	Cameron Patterson- Grant County	39	42	49	50	42	29	47	12	34	36	40	40
19	Tyler Schwartz- Juneau County	33	48	50	42	40	46	40	18	30	35	44	34
20	Leah Patterson- Grant County	34	34	49	50	42	33	47	21	30	34	42	38
21	Morgan Lindow- Jackson County	40	44	49	50	50	40	48	3	26	21	37	36
22	Brenna Dulak- Marathon County	28	50	49	47	35	46	48	15	18	34	39	32
23	Rylee Brattlie- Jefferson County	45	44	42	50	50	34	42	9	28	33	30	34
24	Kyla Heise- Marathon County	48	43	39	50	35	46	47	18	26	30	25	37

Percent Muscle	Questions - Market Hogs	Total
34	24	575
31	21	570
38	21	568
34	21	552
31	30	550
36	6	546
40	24	542
33	18	540
36	21	537
29	24	536
33	21	531
31	27	529
33	18	523
26	18	520
36	24	515
32	21	513
36	12	511
33	18	511
33	18	511
29	21	504
36	21	501
29	24	494
31	21	493
31	15	490