





2018 Gym Quarters

Meet Results

Feb 16-19, 2018

Rank	Num	Name	Gym					AA
1	483	Claire Robbins	Triad	9.100 2	9.425 1T	9.475 1	9.200 1	37.200 1
2	478	Kate Desmond	Triad	8.900 5T	9.250 4	9.050 7	9.125 2	36.325 2
3	469	Shea Schultz	GymQuarters	8.600 10T	9.425 1T	9.250 3	8.900 4T	36.175 3
4	520	Ashlyn Griffith	KCG	9.000 4	9.300 3	8.450 15	8.575 12	35.325 4
5	501	Elizabeth Lockhart	Walworth County	9.125 1	7.700 10	9.175 5	8.800 7T	34.800 5
6	531	Maddie Hastings	Legacy	8.850 7	7.600 11	9.200 4	8.800 7T	34.450 6
7T	502	Abby Perkins	Walworth County	8.725 8	7.850 9	8.900 9	8.475 13	33.950 7T
7T	505	Ashley Hamme	GymStars	8.450 12	8.500 5	8.850 10	8.150 14	33.950 7T
9	513	Nina Cowherd	Ozark Mountain	8.625 9	8.050 8	8.500 13T	8.700 10T	33.875 9
10	496	Sydney Hansen	Ruby Gymnastics	8.225 14	8.300 7	8.500 13T	8.750 9	33.775 10
11	517	Breanne Richmond	Ozark Mountain	8.600 10T	7.100 12	9.100 6	8.700 10T	33.500 11
12	527	Stella Scott	Nebraska Gold	9.025 3	6.900 13	8.525 12	8.900 4T	33.350 12
13	492	Chloe Radmer	GymStars	8.350 13	0.000 15T	9.275 2	9.000 3	26.625 13
14	528	Kate Stoltenberg	Nebraska Gold	8.000 15	6.450 14	8.650 11	----- 15T	23.100 14
15	487	Bailey Williamson	Triad	8.900 5T	0.000 15T	0.000 16T	8.825 6	17.725 15
16	511	Zoey Raper	Elite Energy	0.000 16T	8.325 6	9.025 8	0.000 15T	17.350 16
17*	514	Juliette LeClare	Ozark Mountain	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*
17*	493	Amelia Hyla	Midwest Twisters IL	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*
17*	535	Kendall Woolman	Flip Flop	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*
17*	533	Addison Maynard	Flip Flop	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*
17*	463	Isabella Soriano	Success	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*
17*	462	Nyla Hinson	Success	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*
17*	485	Mackenzie Weems	Triad	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*
17*	475	Payton Siler	Boost	----- 16*	----- 15*	----- 16*	----- 15*	0.000 17*