



The Cheerleading Worlds 2019

L5 Senior Open Finals

Rank	Team	Max Score	Raw Score	Deductions	Event Score
1	Infinity Allstars - Royals	150	138.15	0	138.15
2	Spirit of Texas - Lady Reign	150	129.25	3	126.25
*3	The Stingray All Stars - Apple	150	124.8	0	124.8
*4	Cheers & More - Lady Respect	150	127.8	3	124.8
5	Champion Cheer - Heat	150	127.2	3	124.2
6	Cheer Extreme - Chicago - PASSION	150	121.7	0	121.7
7	World Cup - Zenith	150	122.9	2	120.9
8	Prodigy All Stars - Starlight	150	117.25	0	117.25
9	Premier Athletics - Northern Kentucky - Rouge	150	116.6	0	116.6
10	Cheerletics Royalty - Wi5H	150	106.45	0	106.45

* Tie was broken based on Deductions.

Division Averages Report

USASF/IASF

The Cheerleading Worlds

L5 Senior Open

Finals

Team Name	Stunts	Pyramids	Tosses	Bld Creat	St Tumb	Run Tumb	Jumps	Rout Comp	Dance	Perf
Cheerletics Royalty Wi5H	6.20 6.70	6.30 6.90	8.00 9.40	-- 4.20	6.00 6.00	6.40 5.70	10.00 6.50	-- 7.85	-- 2.50	7.80 --
Premier Athletics - Northern Kentucky Rouge	6.60 6.60	6.70 6.80	10.00 8.80	-- 3.90	7.50 7.50	7.00 6.90	10.00 7.80	-- 8.50	-- 3.30	8.70 --
Prodigy All Stars Starlight	6.80 7.70	6.90 7.70	8.00 9.00	-- 3.40	7.70 7.10	7.90 7.00	10.00 8.30	-- 8.05	-- 3.40	8.30 --
World Cup Zenith	7.30 7.80	7.10 7.60	10.00 9.60	-- 4.00	8.50 7.20	7.30 7.40	10.00 8.50	-- 8.60	-- 3.50	8.50 --
Cheer Extreme - Chicago PASSION	7.00 7.90	7.20 7.80	10.00 8.60	-- 4.40	8.00 7.30	7.50 7.20	10.00 8.10	-- 8.70	-- 3.70	8.30 --
Champion Cheer Heat	7.00 8.00	8.50 8.70	10.00 9.70	-- 4.70	7.00 7.70	7.10 7.70	10.00 8.20	-- 9.10	-- 4.30	9.50 --
Cheers & More Lady Respect	6.90 7.60	7.50 7.90	10.00 9.10	-- 4.10	7.90 8.40	8.50 8.60	10.00 9.20	-- 9.10	-- 3.85	9.15 --
The Stingray All Stars Apple	6.70 8.40	7.30 8.50	10.00 9.50	-- 4.60	7.80 7.60	7.70 7.10	10.00 8.00	-- 8.85	-- 3.75	9.00 --
Spirit of Texas Lady Reign	6.80 8.00	7.80 8.10	10.00 9.30	-- 4.50	7.60 8.60	8.20 8.80	10.00 9.00	-- 9.10	-- 4.15	9.30 --
Infinity Allstars Royals	8.30 9.50	9.30 9.40	10.00 9.50	-- 4.90	8.30 8.50	9.00 8.40	10.00 8.90	-- 9.60	-- 4.65	9.90 --