

KICKSMAS - 2024

Samedi, le 7 décembre 2024

Colisée Laval



RÉSULTATS - BLOC C

#	Niveau	Club	Équipes	Ath	Building Difficulté	Building Exécution	Tumbling / Jumps	Overall ou Cheer chant	Sous-Total	Légalités Dédutions	Grand Total	Rang	Choix des juges
C-49	AS-U12-L2	Quebec Cobras Cheerleading	Noble Cobras	15	31.10	27.20	16.10	19.50	93.90	(5.00)	88.90	5	
C-50	AS-U12-L2	RND Elite Allstars	Lux	25	36.80	31.40	18.60	23.00	109.80	(2.00)	107.80	2	
C-51	AS-U12-L2	G-Force Cheerleading	Storm	13	39.40	34.30	20.00	20.60	114.30	-	114.30	1	
C-52	AS-U12-L2	ACE Athletics - Montréal	GENERALS	14	36.00	29.00	18.40	22.80	106.20	(6.00)	100.20	4	
C-53	AS-U12-L2	Pirates Athletics	Seastorm	23	36.30	30.50	18.90	20.70	106.40	(1.00)	105.40	3	
C-55	AS-U16-L2	Matrix Cheer Gym	Icons**	19	39.60	31.00	17.40	25.00	113.00	(6.00)	107.00	2	
C-56	AS-U16-L2	Majestic All Stars	Royalty	18	36.20	23.40	17.60	22.10	99.30	(15.00)	84.30	4	
C-57	AS-U16-L2	Quebec Cobras Cheerleading	Queen Cobras	14	31.40	22.10	15.70	18.70	87.90	(2.00)	85.90	3	
C-58	AS-U16-L2	RND Elite Allstars	Shadow	15	40.00	33.20	18.50	23.40	115.10	-	115.10	1	
C-59	AS-U16-L2NT	ACE Athletics - Montréal	MAYHEM	15	37.70	31.60	8.20	24.00	101.50	(6.00)	95.50	1	
C-60	AS-U16-L2NT	Élite Cheer Outaouais	Code Black	14	35.10	30.70	7.30	21.10	94.20	(7.00)	87.20	2	
C-61	AS-U12-L2NT	Alystar Cheerleading	SUBLIME	13	32.30	15.30	6.70	16.80	71.10	(9.00)	62.10	1	
C-62	AS-U16-L4	RND Elite Allstars	Midnight	18	38.20	35.00	19.70	25.90	118.80	(14.00)	104.80	1	
C-63	AS-Open-L4NT	ACE Athletics - Montréal	VENGEANCE	28	35.60	25.80	8.30	23.30	93.00	(9.00)	84.00	2	
C-64	AS-Open-L4NT	G-Force Cheerleading	Rebels	15	39.30	39.80	8.10	21.20	108.40	-	108.40	1	Choix des juges
C-65	AS-Open-L4NT	Arctic Cheerleading	Black Ice	13	27.30	22.80	6.60	17.60	74.30	(32.00)	42.30	3	
C-68	Worlds-U18-L5	Pirates Athletics	Ocean 5	22	35.30	39.40	19.80	25.40	119.90	(12.00)	107.90	2	
C-69	Worlds-U18-L5	RND Elite Allstars	Inception	24	37.00	37.70	20.10	26.90	121.70	(12.00)	109.70	1	

PROGRAMME PAR EXCELLENCE - CIVIL

G-Force Cheerleading