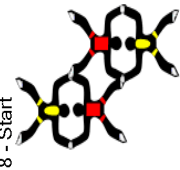
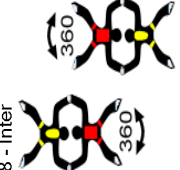
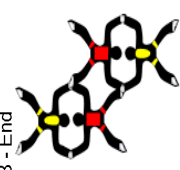
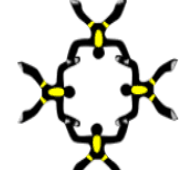
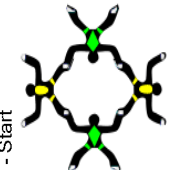
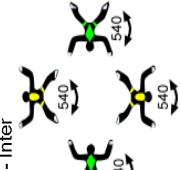
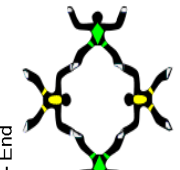
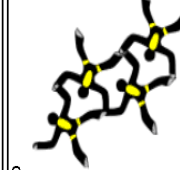
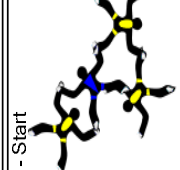
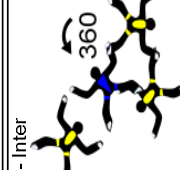
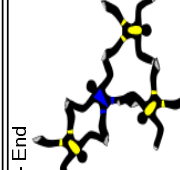
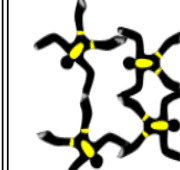
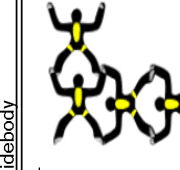
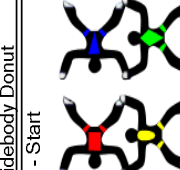
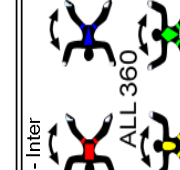
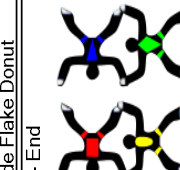
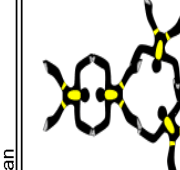
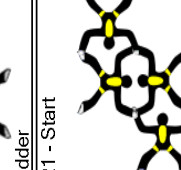
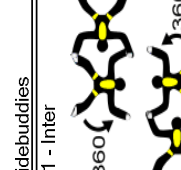
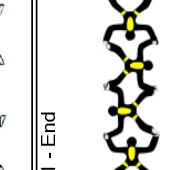
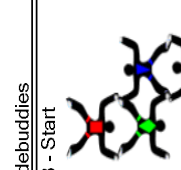
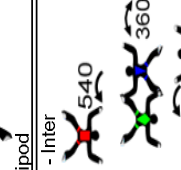
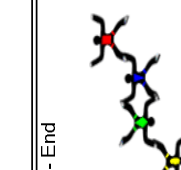


International NSL Network - Meet Weekend 29 September 2012 - AA Class

Round 1	B 15 O							
		Stairstep Diamond	Caterpillar	Caterpillar		Satellite		
Round 2	6 8							
		Stardian	Caterpillar		Canadian Tee	Canadian Tee		
Round 3	F 19 22							
		Open Accordion	Ritz	Icepick	Canadian Tee	Canadian Tee	Chinese Tee	
Round 4	N E J 9							
		Crank	Meeker	Donut	Cat + Accordion	Cat + Accordion		
Round 5	K 20 4							
		Hook	Piver	Viper	Cat + Accordion	Cat + Accordion		
Round 6	11 H 1							
		Photon	Photon	Bow	Snowflake	Snowflake	Snowflake	

International NSL Network - Meet Weekend 29 September 2012 - AA Class

Round 7	18 - Start 	18 - Inter 	18 - End 	M 	14 - Start 	14 - Inter 	14 - End 	Zircon P M 14	Zircon Star Bipole Bipole	
Round 8	P 	2 - Start 	2 - Inter 	2 - End 	D 				D Yuan	
Round 9	L 	7 - Start 	7 - Inter 	7 - End 	A 				A Unipod	
Round 10	21 - Start 	21 - Inter 	21 - End 	13 - Start 	13 - Inter 	13 - End 				Offset Spinner

Team Member's Draw Summary

International NSL Network - Meet Weekend 29 September 2012 - AA Class		International NSL Network - Meet Weekend 29 September 2012 - AA Class	
Round	Draw	Round	Draw
1	B,15,O	1	B,15,O
2	6,8	2	6,8
3	F,19,22	3	F,19,22
4	N,E,J,9	4	N,E,J,9
5	K,20,4	5	K,20,4
6	11,H,1	6	11,H,1
7	18,M,14	7	18,M,14
8	P,2,D	8	P,2,D
9	L,7,A	9	L,7,A
10	21,13	10	21,13

International NSL Network - Meet Weekend 29 September 2012 - AA Class		International NSL Network - Meet Weekend 29 September 2012 - AA Class	
Round	Draw	Round	Draw
1	B,15,O	1	B,15,O
2	6,8	2	6,8
3	F,19,22	3	F,19,22
4	N,E,J,9	4	N,E,J,9
5	K,20,4	5	K,20,4
6	11,H,1	6	11,H,1
7	18,M,14	7	18,M,14
8	P,2,D	8	P,2,D
9	L,7,A	9	L,7,A
10	21,13	10	21,13