

## NACLO 2014 INDIVIDUAL ROUND RESULTS

### 1. Winners

#### USA TEAM 1

145	95.81	91.38	Darryl	Wu	Bellevue	WA
37	90.69	83.69	Jackie	Bredenberg	Royal Oak	MI
1610	89.51	84.5	Alexander	Babiak	Ithaca	NY
301	89.07	80.58	Deven	Lahoti	Houston	TX

#### USA TEAM 2

561	88.32	70.34	Brandon	Epstein	Dix Hills	NY
1435	87.68	72.54	James	Bloxham	Marblehead	MA
1856	86.84	76.63	Kevin	Li	San Diego	CA
1172	86.33	81.78	Catherine	Wu	San Diego	CA

#### USA ALTERNATES

156	86.13	77.94	Keiko	Mori	Marietta	GA
1642	85.63	77.03	Aidan	Langston	Brooklyn	NY
790	83.88	78.68	Laurestine	Bradford	Seattle	WA
177	83.38	79.1	Kenneth	Smith	Huntington Beach	CA

#### CANADA

404	81.12	82.29	Daniel	Lovsted	Toronto	ON
173	79.64	74.74	Stella	Lau	Mississauga	ON
1735	79.04	76.18	Yan	Huang	West Windsor	NJ
19	76.31	70.41	Simon	Huang	Toronto	ON

#### CANADA ALTERNATES

1626	76.19	75.61	Minh-Tam	Nguyen	Scarborough	ON
2039	74.75	69.66	Jacob	Jackson	Toronto	ON

### 2. Averages

Problem I	8.73/10
Problem J	10.73/15
Problem K	5.13/10
Problem L	6.98/10
Problem M	5.59/10

Problem N	0.82/5
Problem O	2.98/5
Problem P	11.74/15
Problem Q	9.99/20
TOTAL	62.72/100

### 3. All scores

Notes:

1. The **TOTAL** score below is accurate. The scores for the individual problems are truncated (rounded down), so they may not add exactly to the TOTAL.

ID	TOTAL	I	J	K	L	M	N	O	P	Q	INITS	STATE
MAXIMUM	100	10	15	10	10	10	5	5	15	20	-	-
145	95.81	10	15	9.5	10	8	5	4.5	13.81	20	DW	WA
37	90.69	8.14	14.4	10	10	10	5	3.75	15	14.4	JB	MI
1610	89.51	9.62	15	10	6.82	10	0.1	3.75	14.21	20	AB	NY
301	89.07	9.62	14.5	8.5	10	7	4.5	4.75	15	15.2	DL	TX
561	88.32	9.25	15	5.75	10	10	5	3.5	13.81	16	BE	NY
1435	87.68	9.25	15	6	9.52	8	0.1	5	14.8	20	JB	MA
1856	86.84	9.62	14	10	10	4	1	4	14.21	20	KL	CA
1172	86.33	9.62	14	9	7.46	8	0.1	4.75	15	18.4	CW	CA
156	86.13	9.62	14.5	9	7.3	9.5	0.1	3.5	15	17.6	KM	GA
1642	85.63	9.62	15	9.5	4.44	9	0.1	3.75	14.21	20	AL	NY
790	83.88	9.25	13	3.5	10	9	4	4.5	13.02	17.6	LB	WA
177	83.38	9.62	14	8.5	6.34	9	1	3.5	14.6	16.8	KS	CA
436	83.13	9.25	13.5	9	8.57	6	1	4	15	16.8	NS	GA
404	81.12	10	11	8.5	5.87	9.5	5	3	11.44	16.8	DL	ON
44	80.65	10	9.5	5	10	10	0.1	4.25	15	16.8	AZ	MI
144	80.42	9.62	9	6.5	10	4.5	5	4	15	16.8	BS	CA
102	80.25	10	14	6.5	10	7	0.1	4.25	14.8	13.6	VS	CA
92	79.92	8.88	14	2.75	9.52	4.5	5	4.25	14.21	16.8	VX	MD
173	79.64	10	11.1	7	7.98	7.5	5	3.25	14.21	13.6	SL	ON
1075	79.16	9.62	12	10	7.3	8	0.1	3.5	12.63	16	AM	OR
1735	79.04	8.7	11.3	6.5	8.88	8	0.1	3.75	15	16.8	YH	ON(@NJ)
117	78.77	7.4	14	6.25	9.04	7.5	5	3.75	13.81	12	TG	IL
565	77.62	9.62	9	9.75	10	8	0	4.25	15	12	EC	CA
466	77.53	8.14	11.2	6	8.88	8.5	4.5	3.5	14.8	12	RP	VA
1097	77.48	9.25	11.9	7.5	5.87	9	0.1	3	10.85	20	MS	NJ
443	77.33	9.25	12	5	9.52	7	0.1	4.25	15	15.2	CS	UT

1386	77.11	10	11.5	3	7.46	8.5	1	4.25	14.6	16.8	PG	TX
407	76.95	9.25	15	7	0	7	0	4.5	15	19.2	SH	CA
19	76.31	8.88	11.5	7.75	9.52	4.5	1	3.75	15	14.4	SH	ON
1626	76.19	8.88	12	6.5	6.34	8	0.1	3.75	14.6	16	MN	ON
190	76.08	9.25	15	4.75	9.52	5.5	5	3.25	15	8.8	EP	GA
524	75.56	10	2.1	8.5	10	7.5	0	3.25	14.21	20	JC	CA
386	75.51	10	6.3	9.25	10	6.5	0.1	3.75	13.61	16	TG	TX
636	75.43	10	15	5.25	7.77	7.5	5	3.5	14.21	7.2	YH	CA
135	75.33	10	14	6.25	6.82	2.5	0.1	4.25	14.6	16.8	DS	IL
2039	74.75	9.62	13.5	0	9.52	6.5	0.1	4.5	15	16	JJ	ON
1556	74.62	10	7.5	9.5	7.77	4.5	0.1	4.25	15	16	LS	NY
412	74.38	9.25	14	4.25	5.87	8.5	0.1	3	15	14.4	RF	CA
1380	74.07	8.51	14.5	6	10	7	1	3.25	14.21	9.6	AE	MA
1768	73.83	8.88	11.5	8.5	5.71	7.5	0.1	3	12.63	16	FL	MI
236	73.42	9.62	8	8	6.82	10	0.1	4.25	13.81	12.8	FR	ON
574	73.39	10	14.5	6	6.43	4.5	5	1.5	10.26	15.2	SC	PA
740	73.38	9.62	11.9	10	7.3	4	0.1	3	10.65	16.8	ED	IL
1307	72.81	4.07	11.5	6.5	9.52	6	0.1	4.5	13.81	16.8	SR	OH
87	72.8	9.62	11.5	5.5	8.57	6	0.1	4.5	15	12	MC	MD
455	72.59	4.81	12.5	9	10	4.5	0.1	4.25	13.02	14.4	GB	ON
872	72.56	8.88	15	1.5	9.04	5.5	0.1	3.5	13.02	16	JF	PA
921	72.44	8.88	12	9.25	5.23	5.5	0.1	3.25	13.81	14.4	SW	MD
90	72.24	10	7	9.75	9.52	6.5	0.1	4.75	13.42	11.2	DA	MD
298	71.36	9.62	14.4	6.5	4.76	7	0.1	3.5	9.47	16	MM	NJ
1068	71.18	9.25	14	5.25	4.24	8	0.1	4.5	13.02	12.8	AX	NJ
1117	70.99	9.25	13	3.5	6.82	6.5	0.1	4	14.21	13.6	SW	NC
666	70.62	9.62	15	3.5	9.04	4	0.1	4.75	15	9.6	OG	WA
392	70.43	9.25	15	3	8.57	4	0.1	3.5	15	12	RS	ON
228	70.37	8.88	7.5	5	8.21	4	5	4.75	13.42	13.6	MS	CA
1962	70.35	9.25	11	2.5	9.04	5.5	4.9	3.25	7.3	17.6	AM	NJ
930	69.78	9.62	12	10	3.33	7	0.1	2.25	9.47	16	SC	CA
326	69.52	9.62	7.5	7.5	8.88	4	0.1	3.5	14.8	13.6	PL	CA
46	69	9.25	11.9	3.75	5.23	7	5	2.25	14.21	10.4	KZ	CA
346	68.6	10	12.5	6.5	4.28	4	0.1	3	13.81	14.4	CS	CO
637	68.6	9.62	12.8	4.75	8.57	2.5	0.1	3.25	15	12	EJ	NY
2016	68.3	9.25	9.5	6	4.44	7	0.1	3	14.6	14.4	EC	WI
2013	68.3	8.88	13.5	7.5	7.93	4	0.1	1.75	12.63	12	TK	KY
607	68.2	7.03	12	2.5	10	7	0	4.25	13.42	12	MS	CA
1455	68.01	8.88	14	6.5	6.34	6	0.1	3.5	9.07	13.6	QH	SC
819	67.71	8.51	8	10	7.3	6.5	0.1	1.25	11.64	14.4	ZB	CA
273	67.32	8.88	15	2.25	9.52	0	0.1	3.75	14.21	13.6	AL	NJ

925	67.11	8.88	8.5	5.5	9.52	7.5	0.1	2.5	15	9.6	CC	ON
295	66.82	9.62	11.5	4.75	7.77	4	0.1	4.25	13.61	11.2	RS	CA
582	66.62	9.62	7	8	6.23	9.5	0.1	1.5	10.26	14.4	SB	MD
143	66.35	10	8.5	8	0.95	3	0.1	4	15	16.8	BC	GA
200	65.69	9.62	9.5	8.75	9.8	4	0.1	3.25	10.26	10.4	TH	TX
675	65.68	9.25	8	3	9.04	1.5	0.1	4.75	13.22	16.8	SK	TX
1552	65.61	9.62	14	3.75	7.46	7	0.1	4.25	13.02	6.4	AZ	OR
1996	64.66	9.25	13.5	3	10	1.5	0.1	3.5	14.21	9.6	BL	MD
109	64.46	5.37	14.5	0	4.28	6.5	0	4	14.6	15.2	SM	GA
1687	64.4	8.51	7.5	4.25	9.52	7.5	0	2.5	14.21	10.4	EK	MI
1034	64.24	9.62	13.9	5.75	6.82	6.5	0.1	3.25	7.89	10.4	DS	NJ
1233	64.1	9.25	15	2.25	8.09	3	1	3.25	11.05	11.2	MK	CA
1860	63.68	4.44	15	5.5	6.34	4	0.1	1.25	11.84	15.2	SK	MD
575	63.65	8.14	5.5	2.75	0	8.5	0.1	4.25	14.4	20	SP	CA
901	63.38	9.62	10.5	6	10	5	0.1	2.5	10.85	8.8	SO	CO
2059	63.28	8.88	13.5	1.5	6.34	6	0.1	2.25	7.89	16.8	AM	IL
475	63.27	8.88	14	3	8.41	5.5	0.1	2.75	13.42	7.2	MN	MD
1550	62.76	10	14.5	0.75	3.33	5.5	0.1	4.75	12.63	11.2	PB	WI
628	62.75	10	3.5	6.25	7.3	7.5	0.1	1.5	14.6	12	NR	UT
347	62.75	7.77	12.5	6.5	9.13	4	0.1	1.5	11.64	9.6	AS	CO
1937	62.52	9.25	8.9	3.25	4.92	5	0.1	2.5	15	13.6	AL	NC
878	61.43	8.51	2.5	5.25	7.14	7	0.1	3.5	13.02	14.4	HM	GA
1711	61.17	9.62	12	4.25	6.82	7	0.1	1.25	5.72	14.4	BF	CA
174	61.12	9.62	13	7	0	7	0.1	1.5	7.69	15.2	DR	IL
1931	60.91	8.88	8.9	7.75	5.87	6.5	0.1	3	7.1	12.8	NK	NJ
942	60.8	8.88	0	6	5.87	9	0	2.75	8.28	20	PP	MN
910	60.53	9.44	12	4.25	9.52	3.5	0.1	2.25	9.86	9.6	JY	IL
1159	60.4	9.62	7	4	7.93	5	0.1	1.25	8.68	16.8	NJ	CA
1513	59.98	7.77	14	3.75	10	4	0.1	2.5	10.65	7.2	YH	KY
1096	59.87	5.55	14	8	3.8	5	0	2	7.1	14.4	DB	CT
182	58.86	8.51	14	1	0	2	0.1	2.25	15	16	CH	NY
166	58.74	9.25	12.9	4	8.57	4.5	0.1	1.5	6.71	11.2	ZF	NS
1436	58.14	10	9	6.75	7.3	2.5	0	1.75	12.03	8.8	JP	NH
1310	57.94	6.85	14.5	0.25	9.32	5	0.1	3.25	9.86	8.8	SS	PA
1007	57.8	9.62	6	3.5	10	1.5	5	3.75	12.82	5.6	AP	CA
1497	57.71	8.88	8.7	1	4.28	6	0.1	2.5	11.84	14.4	BK	MI
1203	56.67	9.25	10.5	2.5	9.52	3	0.1	3.5	7.89	10.4	VW	PA
22	56.45	9.62	2	9.25	3.8	3	0.1	0	10.26	18.4	SA	TX
907	56.13	8.88	11.5	1	9.52	4.5	0.1	2	13.02	5.6	YK	CT
773	56.11	9.25	1.5	7	4.76	4	0.1	1.25	11.44	16.8	NN	CA
978	55.98	8.51	12	3	6.34	6	0.1	1.75	10.26	8	AZ	NJ

993	55.39	8.88	15	2.75	0	3	0.1	4.25	14.21	7.2	SL	CA
1875	55.38	8.88	12.5	0	7.77	4.5	0	1	6.31	14.4	JQ	IL
838	55.01	7.77	13.5	1.25	6.34	4.5	0.1	1.25	8.28	12	AH	NY
1521	54.26	9.25	8	4.75	7.3	5.5	0.1	0.25	7.1	12	BY	NS
687	54.26	8.88	10	0.5	9.04	5	0.1	3.25	9.47	8	DL	NJ
1666	54.13	9.25	9	4	9.41	7	0.1	1.5	9.86	4	GW	ON
486	54.03	8.51	2.5	4.75	4.92	8.5	0.1	3.25	7.89	13.6	RG	NY
118	53.49	8.51	8	5.5	6.66	0	0.1	4	7.1	13.6	KR	WA
1635	53.46	10	6	4.5	8.09	1	0	3.25	13.42	7.2	OL	TX
88	52.51	8.14	10.4	4.5	4.17	7	0.1	1.5	7.89	8.8	RM	MD
1754	52.26	8.14	7	4.5	6.03	8	5	3.25	4.73	5.6	YM	CA
355	51.94	10	7	0.5	7.77	0	4	3.25	13.81	5.6	DZ	CA
155	51.4	3.33	10.5	2	0	6	0	1.75	13.42	14.4	CX	CA
1242	51.16	8.88	7	5.5	6.82	2	0.1	1	11.05	8.8	AM	KY
924	50.77	7.77	7.5	5.75	5.39	4.5	0.1	1.25	7.3	11.2	RJ	CA
2021	50.29	5.55	13.5	2.5	5.23	3.5	0.1	2	7.5	10.4	CG	NJ
614	49.97	7.03	12.5	2.25	4.76	2	0.1	2.75	8.17	10.4	MS	CA
76	49.36	10	2	5.75	6.34	6	0	1.75	6.31	11.2	KZ	TN
1216	49.29	7.77	13	3	5.39	3	0.1	1.75	9.67	5.6	GL	IL
813	49.21	7.77	15	2.75	6.82	4	0.1	2.5	10.26	0	AM	MI
425	48.79	8.14	6.5	1.75	9.04	2	0.1	2.75	7.3	11.2	AZ	CA
167	46.88	7.77	0	2.75	7.3	6	0	3.25	14.21	5.6	LA	CO
1152	46.8	9.25	2	4.25	4.64	7	0.1	0	4.34	15.2	MB	MD
192	45.93	6.66	6.4	3	9.04	5	0.1	3.75	7.96	4	FR	FL
906	45.81	5.55	13.5	0	3.33	2	0	3	12.82	5.6	KZ	CA
1982	44.87	2.77	14	5.5	6.34	5	0.1	1	3.75	6.4	BB	FL
1412	44.22	8.14	7.5	6.5	3.33	2	0	1.25	8.28	7.2	TB	MI
354	44.13	9.07	15	5	3.33	3.5	0	1.5	5.13	1.6	SP	CA
833	42.96	9.25	7	0.25	4.28	4.5	0.1	3.25	6.31	8	YZ	NJ
1567	41.18	9.62	2	0	4.44	1	5	2.5	14.21	2.4	JL	CT
65	40.99	7.03	7	0	10	2.5	0.1	0	3.15	11.2	CB	PA
1334	40.45	9.25	7	5	3.33	3.5	0	3.25	6.71	2.4	AY	PA
869	40.02	5	4.8	6.5	3.8	5.5	0.1	1.25	9.86	3.2	JZ	CO
1381	37.05	5.92	4.8	4.75	3.33	4.5	0	0.25	7.89	5.6	CN	TN
376	35.97	5.55	12	1.5	3.33	5.5	0.1	1.25	5.13	1.6	CL	CA
767	30.28	5.55	8.5	0	4.92	0	0.1	1.5	6.51	3.2	MH	CA