



North American Computational Linguistics Open Competition 2022

Invitational Round Results

A. Full Results B. Qualification Results C. Problem Results & Best Solution Awards

A. Full Results

Note: Some values are rounded, so the scores shown for individual problems may not add exactly to the shown total.

ID	Initials	State/Prov.	J	K	L	M	N	O	P	Q	R	TOTAL
			5.000	15.000	5.000	10.000	15.000	10.000	15.000	15.000	10.000	100.000
100932	KC	ON	3.636	13.548	5.000	6.790	4.875	9.643	7.500	12.794	1.471	65.257
100864	RK	CA	4.091	15.000	5.000	5.432	12.113	9.286	0.000	11.691	1.471	64.083
102089	BMB	NC	4.773	5.323	4.412	5.432	10.200	8.571	8.906	9.485	3.529	60.632
101259	RP	CA	4.545	5.323	5.000	10.000	6.225	8.036	9.609	7.500	3.235	59.473
102046	LR	TX	4.773	9.194	5.000	9.259	10.538	9.286	4.688	0.000	5.441	58.177
101856	AH	CA	5.000	15.000	5.000	5.432	6.225	6.250	4.453	8.824	1.029	57.213
101076	TG	MA	5.000	1.452	4.510	7.613	3.713	7.679	10.781	10.809	4.412	55.967
100877	GW	NY	4.318	15.000	4.608	7.407	3.713	3.571	10.547	4.412	1.471	55.047
102050	AK	CA	4.091	12.097	4.020	6.049	10.238	4.643	1.875	9.485	1.912	54.409
100922	EB	NV	4.773	11.613	5.000	5.432	6.000	9.286	4.688	5.956	1.324	54.070
101750	ZW	NH	5.000	12.097	5.000	8.148	9.150	9.107	0.000	1.985	0.000	50.487

100718	DP	IL	5.000	13.548	4.706	2.901	4.950	5.000	2.578	10.147	1.029	49.860
100726	RK	CA	3.864	11.613	5.000	4.198	7.763	5.179	4.219	5.735	1.765	49.334
101576	JC	CA	4.091	2.419	5.000	8.765	3.038	6.786	10.078	5.515	2.647	48.339
101721	CG	NH	2.727	0.968	4.706	8.045	9.450	5.000	6.797	8.824	1.471	47.987
100746	LP	MN	5.000	0.968	5.000	9.877	6.750	7.500	6.563	4.853	1.471	47.980
101428	KY	BC	4.773	1.935	5.000	8.765	8.025	9.286	8.672	0.000	0.735	47.192
101793	CL	CA	4.318	14.516	4.608	7.407	4.838	3.036	6.328	0.662	1.029	46.742
102383	XZ	MA	0.000	14.516	5.000	5.432	8.100	5.357	0.000	7.941	0.000	46.347
101061	JS	NC	4.773	2.903	4.608	6.049	12.000	4.643	0.938	7.279	2.647	45.840
101238	SL	NY	4.773	1.935	5.000	8.354	4.950	7.143	7.266	1.985	3.971	45.376
101272	IS	NY	3.636	15.000	4.608	3.272	6.225	2.500	2.344	3.750	3.824	45.158
101120	GL	CA	4.545	6.774	4.216	2.037	3.675	6.071	5.391	7.721	4.706	45.136
101814	NM	VA	4.773	6.290	5.000	5.309	6.300	6.786	2.813	5.735	1.765	44.770
100950	PD	ON	4.545	15.000	5.000	6.049	3.338	3.571	4.922	0.000	1.471	43.896
101195	LL	NY	4.773	2.419	5.000	8.765	5.175	6.964	1.406	7.941	1.176	43.621
101470	MF	FL	4.545	5.806	5.000	8.354	6.600	3.214	7.266	2.426	0.000	43.212
101638	AW	ON	4.773	11.129	4.608	6.049	9.563	3.036	1.406	1.324	1.029	42.916
101519	SS	NM	4.773	0.000	5.000	8.148	12.000	8.929	0.000	0.000	3.824	42.673
101633	MB	MO	4.091	5.806	4.412	5.432	4.688	5.714	0.938	9.485	1.912	42.478
101545	AS	CA	3.636	1.935	5.000	7.531	6.788	8.036	5.156	3.309	1.029	42.420
102402	AA	BC	4.091	15.000	5.000	4.074	7.200	0.000	5.625	0.000	0.000	40.990
101093	MS	SC	4.773	15.000	5.000	4.691	4.238	0.714	3.750	1.324	1.471	40.960
101257	FM	WA	3.636	9.677	4.608	4.691	6.750	3.750	2.813	3.309	1.618	40.852
100793	JG	IL	4.545	5.806	5.000	4.938	5.888	6.607	5.625	1.324	1.029	40.763

101854	MF	TX	4.318	7.742	5.000	8.765	8.700	0.000	3.750	0.000	1.912	40.187
100930	AF	MD	4.091	5.806	4.804	0.370	5.063	6.071	6.797	5.294	1.544	39.841
102120	SV	NC	4.091	1.452	5.000	6.790	5.775	7.679	5.391	2.206	1.176	39.559
100955	EP	IN	3.409	5.806	4.216	5.123	6.750	4.286	3.750	3.529	2.647	39.517
101225	TA	NY	4.773	0.000	4.608	6.173	4.500	10.000	0.000	9.265	0.000	39.318
101265	AA	VA	4.091	1.935	5.000	5.432	6.488	7.321	3.984	3.529	1.029	38.811
100740	CL	CA	4.318	9.677	4.706	5.432	6.825	3.750	0.000	3.750	0.294	38.753
101482	NR	CA	4.545	6.290	4.608	4.815	0.300	8.214	0.000	6.838	3.088	38.699
102148	RO	PA	4.773	0.000	5.000	5.432	6.863	6.964	1.406	0.000	7.794	38.232
101602	TF	IL	4.318	4.839	5.000	2.901	7.800	4.821	2.813	4.412	1.029	37.933
100951	CD	ON	2.955	14.032	4.608	2.963	2.438	1.786	6.328	1.324	1.029	37.462
101007	EB	CA	4.545	2.903	4.412	4.877	7.163	5.714	3.984	2.647	1.029	37.275
100842	DS	NY	4.318	10.645	5.000	5.432	8.625	2.143	0.000	0.000	1.029	37.193
100921	IM	IL	4.091	1.935	5.000	8.560	6.563	6.429	3.281	0.000	1.324	37.182
101043	AM	IL	4.773	2.419	4.804	1.111	0.300	4.643	8.203	8.162	2.647	37.062
100741	MG	MN	4.545	6.774	4.804	5.432	2.213	4.107	4.922	2.647	1.471	36.915
101506	JT	MA	4.545	3.387	5.000	6.049	2.963	0.357	7.734	5.074	1.765	36.874
102395	EIU	PA	4.545	11.129	5.000	8.148	6.450	0.000	0.000	0.000	1.471	36.743
100883	MC	NJ	4.318	1.452	4.608	1.111	7.613	6.786	1.875	7.059	1.618	36.438
102187	RL	CA	4.545	2.419	5.000	3.765	5.475	2.321	6.094	5.735	1.029	36.385
102118	KR	CA	3.636	0.968	5.000	9.877	0.000	8.929	0.938	6.618	0.000	35.964
101604	AZ	MA	4.318	3.387	2.941	3.580	6.825	3.036	4.922	4.853	1.471	35.333
101016	EG	CA	5.000	0.000	5.000	6.173	0.488	7.500	0.938	9.485	0.735	35.318
100720	BC	CA	5.000	2.419	5.000	2.840	0.900	7.857	1.406	7.279	2.500	35.202

101075	TC	CT	4.773	3.387	4.608	7.407	2.888	4.464	1.406	5.735	0.441	35.110
100910	RP	BC	5.000	1.935	5.000	5.432	4.875	4.286	6.328	0.882	1.324	35.062
101499	RH	NC	2.500	0.000	5.000	8.148	5.700	8.393	0.938	2.426	1.912	35.017
100880	JZ	QC	5.000	8.226	4.608	3.457	1.500	3.750	2.344	5.956	0.000	34.840
101380	SK	FL	4.318	9.677	3.431	0.370	2.888	4.643	5.625	1.765	1.912	34.629
101917	VG	NV	4.091	0.000	4.608	8.025	2.213	7.143	4.219	0.882	3.382	34.562
101632	ES	TX	4.773	1.935	5.000	4.691	4.763	6.607	5.391	0.000	1.029	34.189
101060	SB	NC	4.091	0.968	5.000	6.173	0.000	5.179	2.344	10.147	0.000	33.901
100917	AR	CA	4.545	0.000	5.000	8.148	0.000	8.393	2.813	3.750	1.029	33.678
101371	EK	ON	2.727	10.161	5.000	5.802	2.775	3.393	1.406	0.000	2.206	33.471
100905	HC	CA	4.091	5.806	5.000	0.370	5.025	3.036	2.344	5.294	2.500	33.466
102457	VK	TN	3.636	3.871	3.627	4.012	4.313	6.429	3.750	2.647	1.029	33.315
101382	KL	MN	4.545	2.903	5.000	4.074	6.113	5.893	0.000	1.544	3.088	33.160
101888	OP	ON	4.545	9.677	4.608	6.790	0.000	0.000	7.266	0.000	0.147	33.034
101340	JL	NJ	5.000	1.452	5.000	6.543	5.138	6.071	2.344	0.441	1.029	33.018
101893	JW	ON	4.318	14.032	4.608	9.383	0.000	0.000	0.000	0.662	0.000	33.003
100919	NC	CA	4.545	0.000	4.314	3.704	0.975	8.750	7.734	0.662	2.206	32.890
100717	IX	WA	3.182	3.387	5.000	3.272	3.863	2.321	8.906	0.662	1.324	31.916
101949	BB	PA	4.545	1.935	5.000	6.914	0.000	2.679	7.969	1.324	1.029	31.395
101386	KR	NY	4.773	0.484	5.000	8.025	3.075	5.000	2.813	0.000	1.912	31.081
101797	MW	VA	4.545	0.000	4.804	8.354	3.263	7.679	1.406	0.000	1.029	31.080
100958	KW	GA	0.682	4.839	3.922	0.000	6.263	7.321	0.938	5.074	1.691	30.728
101862	RL	CA	4.318	8.710	5.000	3.457	2.850	1.964	3.750	0.221	0.000	30.270
101469	KZ	MD	3.864	3.871	4.804	4.012	6.338	1.786	3.281	1.103	1.029	30.088

100737	BP	CA	5.000	0.000	5.000	7.531	2.138	8.929	0.000	1.324	0.000	29.920
101503	CH	NC	4.773	0.000	5.000	6.996	0.000	5.714	5.859	1.103	0.000	29.445
100729	MZ	CA	4.318	7.258	5.000	3.272	4.088	2.321	1.875	0.662	0.588	29.382
101436	NB	MA	4.773	0.968	5.000	3.333	4.913	5.357	2.813	0.662	1.471	29.288
101691	AC	CA	5.000	0.000	5.000	5.432	5.700	3.750	0.000	1.544	2.059	28.485
100891	SC	ON	4.773	8.710	4.412	2.160	2.663	0.893	4.688	0.000	0.000	28.298
100892	MK	IL	4.545	0.484	4.412	3.395	4.575	3.929	4.453	0.662	1.471	27.925
101517	PK	NC	3.409	1.452	4.314	3.333	3.863	3.393	3.281	2.868	1.029	26.941
101074	KZ	CT	5.000	0.000	5.000	8.519	1.200	5.714	0.469	0.000	1.029	26.931
100728	KC	CA	3.636	2.419	4.608	4.198	4.650	1.786	3.281	0.441	1.029	26.049
102388	MS	TX	3.409	2.903	5.000	3.519	2.663	2.857	5.391	0.221	0.000	25.962
101751	GC	TN	3.182	1.935	5.000	4.691	0.000	6.071	0.938	2.647	1.471	25.935
101879	MH	CA	4.318	0.968	4.412	4.568	4.988	3.750	0.000	0.000	2.647	25.650
101108	JW	VA	5.000	0.000	4.804	3.889	4.800	4.643	0.938	0.662	0.735	25.470
101993	DG	NJ	4.773	0.000	5.000	3.333	0.000	4.286	2.813	3.971	1.029	25.204
102054	QX	NC	4.545	0.968	4.608	3.210	4.088	2.143	4.453	0.882	0.294	25.191
100732	CD	NY	4.318	3.387	5.000	3.457	4.800	0.357	1.875	0.000	1.618	24.812
100928	JX	CA	4.091	0.000	5.000	3.519	0.000	4.464	6.797	0.882	0.000	24.753
100826	AC	CA	4.091	4.839	4.804	3.827	0.000	0.000	2.813	3.088	1.029	24.491
101154	LM	CA	4.318	2.903	5.000	7.407	0.000	0.000	0.000	4.191	0.000	23.820
100759	JL	OH	4.773	0.968	5.000	1.975	2.850	2.143	2.813	1.765	1.029	23.315
101817	MP	NC	3.864	0.484	4.706	6.790	0.000	3.036	3.281	0.221	0.000	22.381
101421	PA	NC	5.000	7.258	4.608	3.395	0.300	0.000	0.000	0.441	0.588	21.590
102109	AG	NY	4.318	0.000	4.412	1.111	1.950	2.321	6.328	0.000	1.029	21.470

100731	OX	CA	4.318	0.968	5.000	7.819	0.900	1.250	0.938	0.000	0.000	21.192
100775	GG	CA	1.364	15.000	4.608	0.000	0.000	0.000	0.000	0.000	0.000	20.971
101227	AZ	CA	4.318	0.000	5.000	6.790	0.000	0.000	0.000	4.412	0.000	20.520
102355	EIM	NJ	5.000	0.000	5.000	6.049	0.000	0.000	0.000	3.529	0.000	19.579
101943	AG	IL	4.773	0.000	5.000	0.000	0.900	0.000	0.000	7.279	1.324	19.276
101165	CM	NY	3.864	0.000	4.510	0.370	1.988	4.821	2.344	1.324	0.000	19.220
100920	AW	NV	4.091	0.000	5.000	3.765	1.500	2.143	0.469	0.000	1.029	17.997
100849	LW	CA	0.455	0.000	5.000	3.395	0.000	3.393	2.578	0.000	0.147	14.968
101276	OG	OH	4.091	0.000	5.000	0.370	0.300	0.000	1.406	3.309	0.000	14.476
101695	YZ	CA	2.500	0.968	4.608	4.259	1.838	0.000	0.000	0.000	0.000	14.172

B. Qualification Results¹

Qualified for the USA Team

ID	First	Last	State	Score
100864	Riley	Kong	CA	64.083
102089	Benjamin	McAvoy-Bickford	NC	60.632
101259	Rishab	Parthasarathy	CA	59.473
102046	Luke	Robitaille	TX	58.177
101856	Alex	He	CA	57.213
101076	Tapas	Gopalakrishna	MA	55.967
100877	Grant	Wang	NY	55.047
102050	Arul	Kolla	CA	54.409

¹ Students who qualified will be contacted individually with details about participation requirements and expectations related to IOL 2022.

Qualified for the USA Team as Alternates

ID	First	Last	State	Score
100922	Emmy	Bonser	NV	54.070
101750	Zijing	Wei	NH	50.487
100718	Deeraj	Pothapragada	IL	49.860
100726	Ravi	Kini	CA	49.334

Qualified for the CANADA ANGLOPHONE Team

ID	First	Last	Prov./State	Score
100932	Kunaal	Chandrashekar	ON	65.257
101428	Kevin	Yan	BC	47.192
100950	Perry	Dai	ON	43.896
101638	Aidan	Wang	ON	42.916

Qualified for the CANADA ANGLOPHONE Team as Alternates

ID	First	Last	Prov./State	Score
102402	Ayushi	Agrawal	BC	40.990
102120	Sukrith	Velmineti	NC	39.559

C. Problem Results & Best Solution Awards

Problem <i>(Language/Topic)</i>	Max.	Mean	Highest	Best Solution(s)
(J) Sounds Fishy <i>(English speech-language pathology)</i>	5.000	4.211	5.000	(n/a)
(K) A Tough Word to Swallow <i>(Wik-Mungkan)</i>	15.000	4.839	15.000	(n/a)
(L) Stopping for a Spell <i>(finite-state transducers, English orthography)</i>	5.000	4.782	5.000	(n/a)
(M) A Splitting Disagreement <i>(finite-state transducers, Thai word segmentation)</i>	10.000	5.210	10.000	Rishab Parthasarathy (101259)
(N) Pseudorandom Numbers <i>(Dinka)</i>	15.000	4.280	12.113	Riley Kong (100864) Soren Schmidt (101519) Jonathan Song (101061)
(O) Seeing the Future <i>(Iyo'awujwa' Chorote)</i>	10.000	4.577	10.000	Tomas Acuna (101225)
(P) Yumology <i>(ontologies)</i>	15.000	3.442	10.781	(n/a)
(Q) Relatively Speaking <i>(Niuean)</i>	15.000	3.269	12.794	Kunaal Chandrashekar (100932) Riley Kong (100864)
(R) I Stop Being Afraid of This Problem <i>(Carib)</i>	10.000	1.371	7.794	Ryan O'Farrell (102148)