

YEAR	LEVEL	STUDENT NAME	STATE RANK	STATE	CENTER NAME	CENTER CITY
2020	1	AARADYA KOLLA	1	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	1	KATELYN MA	1	MN	Mathnasium of Eagan	Eagan
2020	1	AKHSHAR VIJAYAKUMAR	2	MN	Rochester Math Club	Rochester
2020	1	RAGURAM RAGHULAN	3	MN	Mathnasium of Eagan	Eagan
2020	2	ASHA ANNAE	1	MN	Mathnasium of Eagan	Eagan
2020	2	ARHAM SHAH	2	MN	Nasha Shkola	Brooklyn Park
2020	2	ADITYA SHAHI	3	MN	Mathnasium of Eagan	Eagan
2020	3	LUCAS WANG	1	MN	Rochester Math Club	Rochester
2020	3	RYAN SAMIMIAN	2	MN	Mathnasium of Eagan	Eagan
2020	3	ZACHARY WANG	3	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	4	ERIC DING	1	MN	Rochester Math Club	Rochester
2020	4	JACOB LEVINSHTEYN	1	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	4	MEGAN WANG	1	MN	Nasha Shkola	Brooklyn Park
2020	4	AAHAN PATEL	2	MN	Mathnasium of Eagan	Eagan
2020	4	ARTINA KAZEMI	2	MN	Rochester Math Club	Rochester
2020	4	YOYO QU	2	MN	Rochester Math Club	Rochester
2020	4	ANIKET YELESWARAPU	3	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	5	JULIA WANG	1	MN	Rochester Math Club	Rochester
2020	5	KEVIN LYNCH	2	MN	Nasha Shkola	Brooklyn Park
2020	5	HELEN LIU	3	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	5	ARDEN PENG	3	MN	Rochester Math Club	Rochester
2020	6	HENRY DANGERFIELD	1	MN	Rochester Math Club	Rochester
2020	6	WILLIAM YAN	2	MN	Rochester Math Club	Rochester

2020	6	COLIN CHEN	3	MN	Rochester Math Club	Rochester
2020	7	ELIZABETH LEVINSHTEYN	1	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	7	ABHINAV VADDI	2	MN	Mathnasium of Eagan	Eagan
2020	7	SRIRAM SURESHKUMAR	3	MN	Mathnasium of Eagan	Eagan
2020	8	GOLDEN PENG	1	MN	Rochester Math Club	Rochester
2020	8	GAUTHAM BARANI	2	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	8	RAKHEL GRADINAR	3	MN	Nasha Shkola	Brooklyn Park
2020	9	ALEXANDRA LEVINSHTEYN	1	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	9	SRIJANI DATTA	2	MN	Polish School/Parish in Minneapolis	Minneapolis
2020	10	NICOLAS WOJTAK	1	MN	Polish School/Parish in Minneapolis	Minneapolis