

The background is a dark blue gradient with faint, light blue mathematical diagrams. On the left, there is a large circular scale with tick marks and numbers from 140 to 260. Several circular diagrams with arrows and dashed lines are scattered across the background, suggesting concepts like rotation or geometry.

CITY OF CHICAGO MATH LEAGUE

FINALS – APRIL 10, 2021

The background features a dark blue gradient with faint, light blue technical diagrams. On the left side, there is a large circular scale with numerical markings from 140 to 260 in increments of 10. Several circular diagrams with arrows and dashed lines are scattered across the background, suggesting a technical or engineering theme.

INDIVIDUAL AWARDS

FOR COMPETITION 5

(ties were not broken this year)

ALGEBRA I – DIVISION B/C

- 1st place:

Dominic V, Amundsen

- 2nd place:

Estefany G, Hancock

Jina C, Taft

- 3rd Place:

Nandini P, Von Steuben

Raul C, Hancock

- 4th Place:

Ernesto C-G, Hancock

Ava G, Taft

ALGEBRA I – DIVISION A

- 1st place:

Sohan B, Payton (perfect score)

Hannah D, Payton (perfect score)

Joshua L, Young (perfect score)

- 2nd place:

Laerdon K, Young

Steven S, Young

- 3rd Place:

Justin L, Young

Ian M, Payton

Qianya L, Payton

GEOMETRY – DIVISION B/C

- 1st place:

Austin Z, Kelly

Josiah A, Von Steuben

Jonathan D, Hancock

- 2nd place:

Kathy M, Von Steuben

- 3rd Place:

Earnest C, Hancock

Runling L, Kelly

- 4th Place:

HaoZhi C, Kelly

Angel B, Taft

Usanbolor A, Von Steuben

Daron L, Curie

GEOMETRY – DIVISION A

- 1st place:

Arnav G, Young

- 2nd place:

Andy Z, Payton

- 3rd Place:

Leon C, Young

Colin M, Young

Gunn K, Young

- 4th Place:

Bowen C, Payton

Ben P, Jones

John F, Jones

Sean R, Payton

Jack E, Young

ALGEBRA II – DIVISION B/C

- 1st Place
Hana C, Taft
- 2nd Place
Azmi Y, Von Steuben Nikita O, Lincoln Park
- 3rd Place
Carlos J, Von Steuben
- 4th Place
Senija A, Taft Haoming M, Kelly
- 5th Place
Andy T, Solorio Logan B, Von Steuben

ALGEBRA II – DIVISION A

- 1st Place
Harbin L, Young (perfect score)
- 2nd Place
Christina L, Young
- 3rd Place
Daniel Z, Young
- 4th Place
Chelsea H, Payton
Julian S, Young
Brandon M, Young
Hank S, Lane
Ryan T, Northside

PRECALCULUS – DIVISION B/C

- 1st Place

Krystian V, Kennedy

- 2nd Place

Yukang Q, Kelly

Oswaldo R, Amundsen

Isabella I, Solorio

- 3rd Place

Yilin T, Kelly

Zibin C, Curie

Amy C, Kelly

PRECALCULUS – DIVISION A

- 1st Place

Abhinav G, Young (perfect score)

- 2nd Place

Hoon S, Payton

Zach G, Payton

- 3rd Place

Isabel M, Young

- 4th Place

Andre N, Payton

Richard H, Payton

- 5th Place

Jiajun Y, Young

Juan R, Payton

The background features a dark blue gradient with faint, light-colored technical diagrams. On the left side, there is a large circular scale with numerical markings from 140 to 260 in increments of 10. Several dashed lines with arrows and concentric circles are scattered across the background, suggesting a technical or scientific theme.

MCCARTHY-MURZIN AWARDS 2021

THESE AWARDS RECOGNIZE
INDIVIDUAL CUMULATIVE
RESULTS FROM CONTESTS 1 TO 5

MCCARTHY-MURZIN AWARDS

ALGEBRA 1

- Algebra 1 Division B/C
 - First Place: Dominic V, Amundsen, 71
 - Second Place: Estefany G, Hancock, 63
 - Third Place: Raul C, Hancock, 60

MCCARTHY-MURZIN AWARDS

ALGEBRA 1

- Algebra 1 Division A
 - First Place: Joshua L, Young, 95
 - Second Place: Steven S, Young, 94
 - First Place: Sohan B, Payton, 91

MCCARTHY-MURZIN AWARDS GEOMETRY

- Geometry Division B/C
 - First Place: Josiah A, Von Steuben, 63
 - Second Place: Austin Z, Kelly, 50
 - Third Place: Usanbolor A, Von Steuben, 49

MCCARTHY-MURZIN AWARDS

GEOMETRY

- Geometry Division A
 - First Place: Leon C, Young, 81
 - Second Place: Colin M, Young, 79
 - Third Place: Gunn K, Young 78

MCCARTHY-MURZIN AWARDS

ALGEBRA 2

- Algebra 2 Division B/C
 - First Place: Nikita O, Lincoln Park, 69
 - Second Place: Azmi Y, Von Steuben, 64
 - Third Place: Logan B, Von Steuben, 63

MCCARTHY-MURZIN AWARDS

ALGEBRA 2

- Algebra 2 Division A
 - First Place: Harbin L, Young, 95
 - Second Place: Cristina L, Young, 93
 - Third Place: Daniel Z, Young, 92

MCCARTHY-MURZIN AWARDS

PRECALCULUS

- Precalculus Division B/C
 - First Place: Krystian V, Kennedy, 88
 - Second Place: Yukang Q, Kelly, 69
 - Third Place: Amy C, Kelly, 62

MCCARTHY-MURZIN AWARDS

PRECALCULUS

- Precalculus Division A
 - First Place: Isabel M, Young, 90
 - Second Place: Richard H, Payton, 87
 - Third Place: Andre N, Payton, 79

The background features a dark blue gradient with a subtle pattern of white stars. Overlaid on this are several technical diagrams in a lighter blue color. These include circular gauges with numerical scales (e.g., 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260), dashed lines, and curved arrows indicating motion or flow. The diagrams are semi-transparent and scattered across the left and bottom portions of the frame.


THE O'ROARK AWARD

THE O'ROARK AWARD

recognizes the highest scoring
student over the last 4 years

Isabel M., Whitney Young

Four Year Cumulative Score: 317
Average Score Per Contest (19): 16.68

The background features a dark blue gradient with a subtle starry space pattern. On the left side, there are several circular gauges or progress indicators. One large gauge is prominent, showing a scale from 140 to 260 in increments of 10. Other smaller gauges are scattered around, some with dashed lines and arrows indicating direction. The overall aesthetic is technical and futuristic.

TEAM AWARDS

ALGEBRA 1 TEAM

- Division C
 - First Place: Hancock, 201
 - Second Place: Taft, 153
 - Third Place: Amundsen, 136

ALGEBRA 1 TEAM

- Division B
 - First Place: Von Steuben, 175
 - Second Place: Kelly, 103
 - Third Place: Pritzker, 103

ALGEBRA 1 TEAM

- Division A
 - First Place: Young, 368
 - Second Place: Payton, 349
 - Third Place: Lane Tech, 235

GEOMETRY TEAM

- Division C
 - First Place: Hancock, 91
 - Second Place: Taft, 85
 - Third Place: Amundsen, 78

GEOMETRY TEAM

- Division B
 - First Place: Von Steuben, 179
 - Second Place: Kelly, 137
 - Third Place: Curie, 101

GEOMETRY TEAM

- Division A
 - First Place: Young, 330
 - Second Place: Payton, 286
 - Third Place: Jones, 179

ALGEBRA II TEAM

- Division C
 - First Place: Brooks College Prep, 133
 - Second Place: Taft, 108
 - Third Place: Hancock, 38

ALGEBRA II TEAM

- Division B
 - First Place: Von Steuben, 235
 - Second Place: Lincoln Park, 196
 - Third Place: Kelly, 185

ALGEBRA II TEAM

- Division A
 - First Place: Young, 369
 - Second Place: Payton, 323
 - Third Place: Lane Tech, 282

PRECALCULUS TEAM

- Division C
 - First Place: Kennedy, 163
 - Second Place: Taft, 118
 - Third Place: Golder College Prep, 99

PRECALCULUS TEAM

- Division B
 - First Place: Kelly, 250
 - Second Place: Solorio, 139
 - Third Place: Von Steuben, 130

PRECALCULUS TEAM

- Division A
 - First Place: Payton, 332
 - Second Place: Young, 304
 - Third Place: Jones, 208

The background is a dark blue gradient with a subtle pattern of white dots. On the left side, there are several technical diagrams. A large circular scale with tick marks and numbers from 140 to 260 is prominent. Other diagrams include concentric circles, dashed lines, and arrows, suggesting a technical or scientific theme.

VIDEO CONTEST AWARDS

VIDEO TEAM

- Divisions B/C
 - First Place: Solorio, 34
 - Second Place: Gwendolyn Brooks, 27
 - Third Place: Von Steuben, 16

VIDEO TEAM

- Division A
 - First Place: Jones, 78
 - Second Place: Payton, 75
 - Third Place: Lane Tech, 45

The background features a dark blue gradient with a subtle pattern of white stars. On the left side, there are several technical diagrams in a lighter blue color. These include a large circular scale with numerical markings from 140 to 260, several smaller circular gauges with curved lines and arrows, and various dashed and solid lines connecting different points, suggesting a complex system or process.

SCHOOL AWARDS

SCHOOL AWARDS

- Division C
 - First Place: Taft, 464
 - Second Place: Hancock, 417
 - Third Place: Gwendolyn Brooks, 328

SCHOOL AWARDS

- Division B
 - First Place: Von Steuben, 735
 - Second Place: Kelly, 675
 - Third Place: Pritzker, 399

SCHOOL AWARDS

- Division A
 - First Place: Young, 1410
 - Second Place: Payton, 1365
 - Third Place: Jones, 843

THANK YOU!!!

- Congratulations for competing in another CCML season!
- Seniors, good luck next year! Keep doing math!
- Everyone else, tell all your friends and anyone who loves math about CCML and let them know about next year's competition!