

The Duluth REU half-time competitions are a series of 20 (approximately) minute contests on mathematical themes that take place midway through the one of the two weekly sessions in which the participants present the results they have obtained the previous week. Not all competitions involve problem solving. It may be to identify the person who first proved a well known theorem, when was a well know theorem first proved (the closer one is to the actual year the more points awarded, the first name of a famous mathematician, or the native country of famous mathematician.

#### **Half-time Hall of Fame 2010**

Alex Zhai  
Krishanu Sankar  
Sam Elder  
Alison Miller  
Aaron Pixton  
DeLong Meng  
Evan O'Donney  
Jeff Manning

#### **Half-time Hall of Fame 2013**

Soohyun Parl  
Michael Druggan  
Ben Gunby x2  
Albert Gu  
Daniel Kriz  
Keenan Monks  
Brian Chung x2

#### **Half-time Hall of Fame 2011**

Joe Gallian  
Nathan Pflueger  
Ricky Liu  
John Berman  
Alison Miller  
Aaron Pixton  
Davie Rolnick  
Alan Deckelbaum

#### **Half-time Hall of Fame 2014**

Vivian Kuperberg  
Xiaoyu He x2  
Alex Lombardi  
Ashvin Swaminathan  
Joe Gallian  
Bumsoo Kim x2  
Proveen Venkataramana  
Sam Zbarsky

#### **Half-time Hall of Fame 2012**

Hannah Alpert  
Irene Lo x2  
Ben Kraft  
Jon Sheperd  
Davie Rolnick  
Daniel Kriz x2  
Evan O'Dorney x3

#### **Half-time Hall of Fame 2015**

Tim Chow  
Lynnelle Ye  
Calvin Deng x2  
Mitchell Lee (x2) (Jonathon Tidor close second)  
(x1)  
Victor Wang x2  
Ben Gunby  
Bobby Shen

**Half-time Hall of Fame 2016**

Ryan Alweiss  
Colin Defant x2  
Nina Zubrilina  
Sammy Lou x2  
Shyan Narayanan x2  
Yelena Mandershtam  
Aaron Berger  
Evan Chen  
Pro Jiradilok

**Half-time Hall of Fame 2017**

Tim Chow  
Samuel Judge  
David Stoner  
Matt Larson  
Calvin Deng  
Colin Defant  
Mitchell Lee  
Michael Kural  
Nina Zubrilina  
Sumun Lyer

Half-time Hall of Fame 2018

Ashwin Sah x 4  
Eric Metz  
Nina Zubrilina  
Samuel Judge  
Caleb Ji  
Aaron Berger  
Colin Defant  
Brice Huang  
Marisa Gaetz



