

THE WILLIAM LOWELL PUTNAM MATHEMATICAL COMPETITION

There were 4275 contestants from 554 institutions in the 76th competition held on December 5, 2015. For each of the top 470 participants, the name, home address, and expected month and year of graduation were published in the announcement of results which was mailed to all participating schools.

Carnegie Mellon University

N1 (ranks 8–15.5)

Brakensiek, Joshua D.

N2 (ranks 17–25.5)

Hamilton, Linus U.

H (ranks 27–87.5)

Riedel, Brian R.

Swayze, Thomas E.

Xu, Victor Z.

I (rank 97)

Li, Ray Y.

Orelowitz, Gidon R.

II (ranks 108.5–199)

Altizio, David

Christerson, William B.

Jones, Chris S.

Li, Tianyu

Patel, Shonak P.

Pei, Alex S.

Shan, Christopher Y.

Xiao, William

V (ranks 200.5–452.5)

Bhagwat, Apoorva A.

Cheng, Annie

Cooperman, William M.

Coker, Ross R.

Gakhar, Sunny

Garrison, Philip M.

Johnson, Cody T.

Kang, Raymond S.

Kim, Ildoo

Kumar, Ananya

Li, Barry

Li, Timothy K.

Liang, Michael A.

Lim, Jong Won

Lin, Patrick

Lu, George C.

Mohanty, Sidhanth

Nahar, Sunny

Rubin, Naomi H.

Silverman, Steven R.

Tseng, Thomas

Wu, Evan

Xia, Patrick A.

Zeng, David

Zhang, Sean

Zhu, Emily

Number of students in top 470

88 Massachusetts Institute of Technology

41 Carnegie Mellon University

23 Harvard

22 Waterloo

21 Princeton

21 Stanford

14 Berkeley

14 Harvey Mudd

11 UCLA

9 California Institute of Technology

9 Chicago

9 Yale

7 Cornell

7 Toronto

6 Brown

6 Illinois (Urbana Champaign)

6 Washington University (St. Louis)

5 Michigan

5 University of Pennsylvania

5 University of Rochester

4 Columbia

4 Duke

4 North Carolina (Chapel Hill)

4 Rensselaer Polytechnic Institute

4 Rice

3 Brigham Young

3 California (Santa Barbara)

3 Florida (Gainesville)

3 McGill

3 Rutgers

3 Stony Brook

3 Texas (Austin)

3 Texas (Dallas)

3 University of Pittsburgh

2 California (San Diego)

2 Carleton

2 Indiana (Bloomington)

2 Manitoba

2 Miami

2 Nebraska (Omaha)

2 New York University

2 Reed

2 Richmond

2 Swarthmore

2 Texas A&M

2 University of Oklahoma

2 Villanova

2 Williams