



MAA-Michigan Meeting in Recognition of

2003-2005 Winners

of the

American Mathematics Competitions

with

Governor Jennifer Granholm

*Capitol Building
Lansing, Michigan*

Thursday, September 22, 2005

2003 – 2004

2003 AMC 8 – November 2003

Matthew Charnley
Frost Middle School, Livonia

Chen Chen
Indus Center for Academic Excellence, Troy

Akshay Desai
Boulan Park Middle School, Troy

Nicholas Fireman
Indus Center for Academic Excellence, Troy

Alan Huang
Detroit Country Day Middle School, Beverly Hills

Roger Jia
Indus Center for Academic Excellence, Troy

Aditya Sathi
Novi Middle School, Novi

Krithika Shanmugasundara
Indus Center for Academic Excellence, Troy

Dawson Zhou
Smith Middle School, Troy

2004 AMC 10A – February 2004

Sunil Agarwal
Troy High School, Troy

Xiayi Zhang
Troy High School, Troy

2004 AMC 10B – February 2004

Vivek Behera
Detroit Country Day Upper School, Beverly Hills

2004 AMC 12A – February 2004

Colin Clarke
Cranbrook Upper School, Bloomfield Hills

2004 AMC 12B – February 2004

Rushdee Hasan
Grosse Pointe North High School, Grosse Pointe

2004 USAMO Qualifiers

Vivek Behera
Detroit Country Day Upper School, Beverly Hills

Alex Xu
Andover High School, Bloomfield Hills

2004 – 2005

2004 AMC 8 – November 2004

Willa Chen
East Middle School, Plymouth

Kevin Chow
Smith Middle School, Troy

Jennifer Xu
Smith Middle School, Troy

2005 AMC 10A – February 2005

Dawson Zhou
Troy High School, Troy

2005 AMC 10B – February 2005

Sunil Agarwal
Troy High School, Troy

2005 AMC 12A – February 2005

Alex Xu
Andover High School, Bloomfield Hills

2005 AMC 12B – February 2005

Dawson Zhou
Troy High School, Troy

2005 USAMO Qualifiers

Sunil Agarwal
Troy High School, Troy

Jeffrey Madsen
Wylie E. Groves High School, Beverly Hills

John Zhou
Detroit Country Day Upper School, Beverly Hills

AMERICAN MATHEMATICS COMPETITIONS

AMC 8 • AMC 10 • AMC 12 • AIME • USAMO

The American Mathematics Competitions (AMC) is dedicated to the goal of strengthening the mathematical capabilities of our nation's youth. We believe that one way to meet this goal is to identify, recognize and reward excellence in mathematics through a series of national contests called the American Mathematics Contest 8 (AMC 8), the American Mathematics Contest 10 (AMC 10), the American Mathematics Contest 12 (AMC 12), the American Invitational Mathematics Examination (AIME), and the United States of America Mathematical Olympiad (USAMO).

Organized by
AMC Coordinator, MAA-Michigan
Ada C. Dong, Ph.D.