MATHEMATICS AWARDS NIGHT



THURSDAY MAY 23, 1985

CARLMONT MATHEMATICS

AWARDS NIGHT

1984 - 1985

Sponsored by: Carlmont Math Club
Carlmont Booster Club
Carlmont PTSA
Carlmont Mathematics Department

P R O G R A M

Introduction

Arney Lundquist

Carlmont Mathematics and Computer Departments

David Attwood
Richard Tingey
Albertus Niehuis

Carlmont Math Club

Allison Hansen

Guest Speaker

Mr. Jim Adams
President of Western Office Machines Dealers Association
Treasurer and General Manager of Modern Office Machines of San Jose

Presentation of Awards

Peter H. Newton
David Attwood

GUESTS - 8TH GRADE HONOR STUDENTS

Jason Boatman	Central
Joyce Chen	Ralston
Andre Gharagoeian	Ralston
Marianne Ingram	Central
Shawn Koller	Central
Lorinda Lee	Ralston
Jeff Moray	Ralston
*Miles Okino	Ralston
Tanya Simpson	Central
Marianna Slepoy	Ralston
*Garrett Vargas	Central
Diana Ying	Central
Grey Young	Central

* Most Outstanding Honor Student

1984-85 "A" HONORS IN FIELD OF MATHEMATICS

PRE-ALGEBRA

Jim Bennett
Sheri Birkmaier
Chris Cline
Gabe Cunningham
Craig Johnson
Ted Nickerson

ALGEBRA I

Paul Arthur
Jon Biederman
Michelle Calloni
Irene Chan
Tony DeManuele
Karen Doran
Luther Fobbs
Stacy Hanselman
Darrel Hiraok
Nancy Kauffold
Brandt Krueger
Jae Lee
Alyson Mitchell
Tom Proven
Douglas Raphael
Andrea Reich
Lori Steider
Megan Teising
Khoa Vu
Eddie Wessal
Joseph Ying
Wanda Yu
Marcela Zapata

GEOMETRY

Frank Bettencourt
Daniel Biederman
John Bishop
Rani Carr
Edwin Chang
Tracy Christensen
Cathy Cira
Kevin Cittadini
Kimberly DaSilva
Sam Harned
Elizabeth Hatcher
Tom Hyland
Tom Kakuda
Michele Kawai
Karl Klemmick
Sheldon Lawrence
John Lee
Yin Yin Lien
Jennifer Louie
Wendy Maislen
Shannon May
Julia Mentan
Dino Pillinini
Vicki Pittman
Byron Rifkind
Corey Schmatjen
Brynn Sheble
Grant Stephens
Balazs Szabo
David Trier
Garrett Vargas
Ann Villanueva
Fritz Wang

ALGEBRA II

Eric Arvesen
John Christgau
Nadim Halabi
Samer Khoder
Glenn Langstrom
Scott Larsen
Anita Lew
Simon Lu
Ross Ortin
Cleva OwYang
Kristin Peterson
Brian Sanders
Scott Shainker
Jill Steinhardt
Teddy Ting
Katherine Toy
Alice Yu
Fritz Wang
Adrian Wu

ANALYTICAL GEOMETRY

Adel Al Lahham
Mike Calarco
Mark Frost
Steven Hwan
Joseph Lu
Robin MacArthur
Curtis Noonan
Stephanie Rolf
Naomi Trier
Albert Wang
Maril Wright
Yin Kin Yan

ADVANCED PLACEMENT CALCULUS

Roy Loo

MEMBERS OF ADVANCED PLACEMENT CALCULUS CLASS

Ronald Chang
Greg Felix
Mark Frost
Sherrie Hallmark
Allison Hansen
Larry Herbinaux
Michelle Holmes
Ann Jakobsen
Steve Kolokithas
Matthew Kwan
Winnie Lee
Roy Loo
Joseph Lu
Kevin Mehlberg
John Nishikawa
Nancy O'Flynn
Harold Okino
Christopher Remedios
Debra Reynolds
Sarah Robbins
Lindy Schillberg
Kingstone Shih
Marc Sockol

COMPUTER SCIENCE I

Edwin Chang
Tamara Gharakhanian
Tiffinay Larsen
Roy Loo
Kevin Mehlberg
John Nishikawa
Curtis Noonan
Lindy Shillberg
Glen Tugwell

COMPUTER SCIENCE II

Edwin Chang
Roy Loo
Kevin Mehlberg
Brian Mork
John Nishikawa
Ross Orton

ADVANCED PLACEMENT COMPUTER SCIENCE

Steven Hwan
Albert Wang
Harold Okino

MEMBERS OF ADVANCED PLACEMENT COMPUTER CLASS

Matt Cramer
Mark Frost
Larry Herbinaux
Michelle Holmes
Stephen Hwan
Paul Kortenkamp
Marshall Kuo
Devin Matlock
Glenn Murata
Harold Okino
David Sockol
Albert Wang

CARLMONT MATHEMATICS TEACHERS

*David Attwood
Rick Brown
Peter Cocconi
Mel Johnson
Arney Lundquist
Warren Mott
Albertus Niehuis
Gloria Paulus
Russell Reed
Richard Tingey

* Department Chairperson

The Mathematics Department wishes to express its appreciation to the following people for their contribution of refreshments:

Mrs. Patricia Christensen
Mrs. Diane Cittadini
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Mrs. Jacquie Larsen
Mrs. Amy Lew
Robin MacArthur
Julie Mentan
Harold Okino
Mrs. Beverly Orton
Cleva OwYang
Mrs. Roselyn Pillinini
Mrs. Maria Rolf
Mrs. Claire Stepheni
Maril Wright

If AB and CD are perpendicular diameters of circle Q, and $\measuredangle QPC = 60^\circ$, then the length of PQ divided by the length of AQ is

(A) $\frac{\sqrt{3}}{2}$ (B) $\frac{\sqrt{3}}{3}$

(C) $\frac{\sqrt{2}}{2}$ (D) $\frac{1}{2}$

(E) $\frac{2}{3}$

