



6A Calculator

9th Grade: Jae Garcia, PSJA Memorial. 10th Grade: Kimmy Chang, Sci/Engineering Magnet. 11th Grade: Cindy Mai, North Shore. 12th Grade: Javier Garcia, Edinburg North, and Benjamin Liu, Dulles.



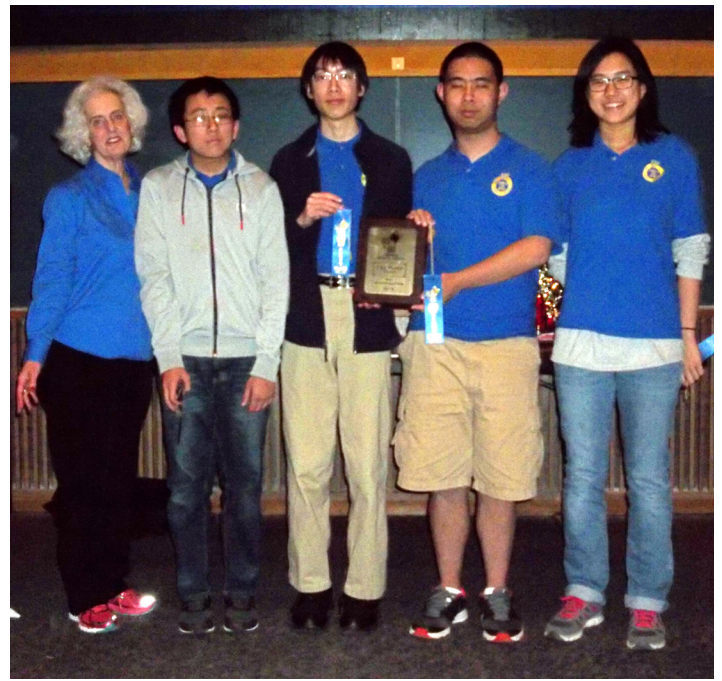
6A Calculator Team

North Shore: Eric Macias, Cindy Mai, Dean Villanueva, Francisco Torres, Don Kirby.



6A Mathematics

9th Grade: Richard Luo, Highland Park. 10th Grade: Ryan Lopez, Edinburg. 11th Grade: Amrith Lotlikar, Carnegie Vanguard. 12th Grade: Javier Garcia, Edinburg North.



6A Mathematics Team

Klein: Coach Josie Mallory, Jonathan Zhang, Alex Ye, James Dong, Christine Jou.



5A Mathematics

9th Grade: Phyllis Zhang, Lubbock, and Jonathan Shoemaker, St. Dominic. 10th Grade: Jin Yeo, Lubbock. 11th Grade: Kyrie Yong, Goose Creek Memorial (not pictured). 12th Grade: Hector Iglesias, Veterans Memorial.



2A/1A Mathematics

9th Grade: Camryn Craven, Latexo. 10th Grade: Eastman Townsend, Latexo. 11th Grade: Charles Rothrock, Latexo. 12th Grade: Byron Williams, Latexo.

2A/1A Mathematics Team

Latexo: Charles Rothrock, Byron Williams, Eastman Townsend, Camryn Craven, coach Audrey Cravens.



4A Mathematics

9th Grade: Alexis Nicolas, Hirschi. 10th Grade: Preston Cranford, Wimberley. 11th Grade: Justin Clark, Argyle. 12th Grade: Shashwat Tripathi, Argyle.

4A Mathematics Team

Argyle: Shashwat Tripathi, Justin Clark, Travis Koczo, Matthew Castle, coach Cliff McCurdy.



5A Science

9th Grade: Jason Zhao, Elkins. 10th Grade: Ashika Verma, College Station. 11th Grade: Hongsen Qin, College Station. 12th Grade: Tine Valencic, Grapevine.



3A Science

9th Grade: Tyler Hope, Whitney. 10th Grade: Mason McSwain, Sabine. 11th Grade: Hernan Valles, Alpine. 12th Grade: Robert Lammers, Whitney.



4A Science

9th Grade: Nick Porter, La Feria. 10th Grade: Andrew Hennes, Argyle. 11th Grade: Max McWhorter, Argyle. 12th Grade: Clayton Luckadoo, Liberty Hill.

4A Science Team

Argyle: Coach Desire Good, Max McWhorter, Shashwat Tripathi, Jennifer Kerner, Andrew Hennes, coach Cliff McCurdy.



2A/1A Science

9th Grade: Raine Esparza, Basis (not pictured). 10th Grade: Benjamin Wulfe, Basis (not pictured). 11th Grade: Julissa Ugalde, Ore City. 12th Grade: Jacob Browder, Savoy.

2A/1A Science Team

Basis: Benjamin Wulfe, Raine Esparza, Caleb Hesita, Sepehr Seifi, coach Ryan Hamilton, coach David Kisel.



3A Science Team

Whitney: Andre Ribeiro, Aaron Thompson, Robert Lammers, Tyler Hope.

Top Science Winners

2A/A

Top Biology	Benjamin Wulfe, Basis	34
Top Chemistry	Dylan Throckmorton, Ore City	22
Top Physics	Jack Lejune, Hamilton	16
	Kate Popowski, Savoy	16

3A

Top Biology	Robert Lammers, Whitney	80
Top Chemistry	Robert Lammers, Whitney	72
Top Physics	Robert Lammers, Whitney	44

4A

Top Biology	Andrew Hennes, Argyle	80
Top Chemistry	Max McWhorter, Argyle	106
Top Physics	Shashwat Tripathi, Argyle	100

5A

Top Biology	Hallie Trial, Flour Bluff	84
Top Chemistry	Yingxuan Tan, College Station	112
Top Physics	Hongsen Qin, College Station	94
	Tine Valencic, Grapevine	94

6A

Top Biology	Rahul Nagvekar, Dulles	112
	Eric Shen, Dulles	112
Top Chemistry	Aman Patel, Dulles	120
Top Physics	Aman Patel, Dulles	114

5A Team Winners

5A Number Sense Team

Hallsville: Hulon Sherard, Colin Lopic, Sarah O'Quinn, Heath Fauchoux.

5A Calculator Team

Vela: Joshua McElrath Michael Reed, Mariely Rebollar, Karla Tamez.

5A Mathematics Team

Vela: Karen Kalter, Mariely Rebollar, Michael Reed, Carlos Rebollar.

5A Science Team

College Station: Hongsen Qin, Yingxuan Tan, Tony Li, Kim Byungjun.

2014-2015 TMSCA Board of Regents

Region I

At-Large representative
Lori Smith
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5A-6A representative

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High School representative

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Corpus Christi 78418-4706
(361) 694-9300

A synopsis of TMSCA's 4 contests

Number Sense

Number Sense involves a 10-minute, 80-question mental math test covering all high school mathematics courses. Shortcuts need to be developed and practiced in order to compete and finish the test.

Science

This contest challenges students to do a wide range of reading in biology, chemistry and physics, to gain an understanding of the significance of experiments rather than to recall details, to be alert to new discoveries and information in the areas of science, to gain an understanding of the basic principles as well as knowledge of the history and philosophy of science, and to foster a sense of enthusiasm about how science affects our lives.

Calculator Applications

This contest includes calculations involving addition, subtraction, multiplication, division, roots, powers, exponential, logarithms, trigonometric functions and inverse trigonometric functions. In addition to straightforward calculation problems, the contest includes geometric and stated problems similar to those found in algebra, geometry and trigonometry textbooks, previous contests and League materials related to the contest.

Mathematics

This contest is designed to test knowledge and understanding in the areas of algebra I and algebra II, geometry, trigonometry, math analysis, analytic geometry, pre-calculus and elementary calculus.

2016-17 Practice Tournament Information Request

For publication in the TMSCA NEWS, please mail to:

Rhonda Moore, 4501 Whispering Valley #29, Austin, TX 78727 or e-mail to: rhondamoore512@gmail.com

School Name _____

Contact Person _____

School Address _____

City _____ ZIP code _____ School Phone (____) _____

E-mail address _____

Tournament date _____ Alternate Date _____

Location in state (*Circle one*) Central East North Panhandle South West

Contests offered (Please ✓ appropriate contests)

____ HS Number Sense ____ MS Number Sense ____ Subject Area (i.e., Biology, Chemistry, Physics)

____ HS Calculator ____ MS Calculator ____ Subject Area Math (i.e., Algebra, Geometry, etc.)

____ HS Science ____ MS Science ____ Math topics (i.e., logs, series, etc.)

____ HS Mathematics ____ MS Mathematics ____ All UIL (N, C, S, M & other UIL literary events)

Other contests (please specify) _____

Tournament restrictions _____