

6A Calculator

6th Grade: Alex Gonzalez, White JH. 7th Grade: Bella Xu: Fort Settlement. 8th Grade: Tony Jha, First Colony.



5A Calculator

6th Grade: Sebastian Torres, Mission JH. 7th Grade: Maielah Davis, Mission JH, and Kyle Tsai, Ryan JH (not pictured). 8th Grade: Jeanelle Oloyo, Flour Bluff.



4A Calculator

6th Grade: Tommy Thomas, Wylie. 7th Grade: Ava Deprang, Wylie. 8th Grade: Sameer Haider, Wylie.



5A Calculator Team

Flour Bluff: Jolene Puumala, Bien Delfin, Jeanelle Oloyo, Nathan Black, coach Anthony Gillespey.



1A/2A Calculator

6th Grade: Allen Liang, Basis San Antonio Medical. 7th Grade: Dalton Sprague, Poolville. 8th Grade: K'Lee Pace, Rankin.



1A/2A Calculator Team

Rankin: K'Lee Pace, Emilee Groh, Lisa Galindo, Lyzbeth Martinez, Payton Potts.



3A Calculator

8th Grade: Reese Arterberry, Ponder. 7th Grade: Allyson Hamilton, Queen City. 6th Grade: Tate Wells, Ponder.



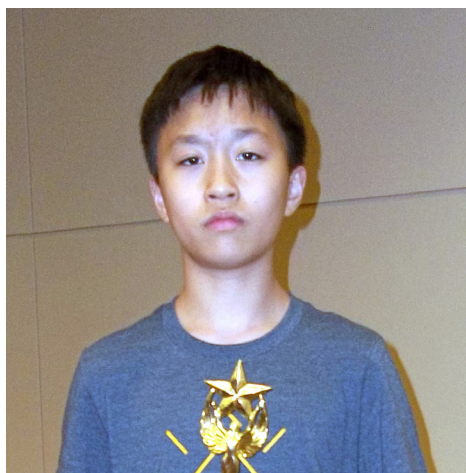
3A Calculator Team

Ponder: Tate Wells, Caitlyn Brown, Susie Han, Jase Hutcherson, Reese Arterberry.



5A Mathematics Team

Flour Bluff: Jolene Puulmala, Jeanelle Oyolo, Karina Chang, Asa Paiz. coach Anthony Gillespey.



6A Mathematics

6th Grade: Andrew Cai, Quail Valley. 7th Grade: Weilun Sun, Quail Valley; and Jeremy Zhou, Quail Valley. 8th Grade: Siddhant Arora, Fort Settlement; and Tony Jha, First Colony.



4A Mathematics Team

Pioneer Heritage: Joseph Li (not pictured), Krishna Rout (not pictured), Lalith Vemulapalli, Sujay Vadlakonda (not pictured).

5A Mathematics

6th Grade: Aurora Tong, Cross Timbers. 7th Grade: Kyle Tsai, Ryan (not pictured). 8th Grade: Austin Ma, Fowler (not pictured).

3A Science Team

Ponder: Zach Perkins, Reese Arterberry, Jacob Pagel, Riley Jackson.



1A/2A Mathematics Team

Basis San Antonio Medical Center: Torda Bordas, Preston Tranbarger, John Piwinski, Elijah Whang (not pictured).

6A Mathematics Team

Quail Valley: Benjamin Wright, Weilun Sun, Jeremy Zhou, Andrew Cai.



1A/2A Mathematics

6th Grade: Elijah Whang, Basis San Antonio Medical (not pictured). 7th Grade: Preston Tranbarger, Basis San Antonio Medical. 8th Grade: Torda Bordas, Basis San Antonio Medical.

5A Science

6th Grade: Makeskumer Natamai, Fowler (not pictured). 7th Grade: Jann Cabudoy, Pine Tree (not pictured). 8th Grade: Joseph McCarty, Hutchinson; Ben Sun, Vandevender (not pictured); Oliver Zhu, Fowler (not pictured).



6A Science Team

Beckendorff JH: Jason Yuan, Surya Chokkar, Rachit Mukkamala, Raksheet Kota.

1A/2A Science Team

Basis San Antonio Medical Center: Colin Perera, Anton Perera, John Piwinski, Torda Bordas.



3A Science

8th Grade: Reese Arterberry, Ponder. 7th Grade: Marti Word, City View. 6th Grade: Colton Scoggins, Queen City.

4A Science

6th Grade: Lalith Vemulapalli, Pioneer Heritage. 7th Grade: Joseph Li, Pioneer Heritage (not pictured). 8th Grade: Venus Shirazy, Kirby.

4A Mathematics

6th Grade: Lalith Vemulapalli, Pioneer Heritage. 7th Grade: Joseph Li, Pioneer Heritage (not pictured). 8th Grade: Krishna Reddy, Kirby.

2015-2016 TMSCA Board of Regents

Region I

At-Large representative
Lori Smith
Meadow High School
604 4th St.
Meadow 79345-2246
(806) 539-2246
lori.smith@meadowisd.net

1A-4A representative

Olivia Herrera
Crockett Middle School
1801 Missouri St.
Pecos 79772-0869
(432) 447-7250

5A-6A representative

Saundra Paschal
Lake View High School
900 E 43rd St
San Angelo 76903-1845
(325) 659-3500

High School representative

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Crane High School
511 W 8th Street
Crane 79731-3036
(432) 558-1030

Middle School representative

Carol Stringfellow
Wylie Junior High School
4010 Beltway S
Abilene 79606
325-668-9253

Region II

At-Large representative
Position open

1A-4A representative

Celeste Dellinger
Upchurch Middle School
PO Box 128
Queen City 75572-0128
(903) 796-6412

5A-6A representative

Jamie Bassett
A&M Consolidated High School
1801 Harvey Mitchell Pkwy S.
College Station 77840-5100
(979) 764-5500

High School representative

Jeanne Thompson
Chireno High School
P.O. Box 85
Chireno 75937
936-362-2132

Middle School representative

Pam Scheu
Daingerfield Junior High
200 Texas St.
Daingerfield 75638-1773
(903) 645-2261

Region III

At-Large representative
Cindy Proske
The Village School
13077 Westella Dr.
Houston 77077-3743
(713) 496-7900

Region III

1A-4A representative
Position open

5A-6A representative

Julie Randolph
Odom Academy
2550 W Virginia Ave
Beaumont 77705-4698
(409) 842-3217

High School representative

Bonnie Edmond
Pine Tree High School
704 Birch Street
Longview 75608-5878
(903) 295-5031

Middle School representative

Marty Taylor
Bridge City Junior High School
300 Bower
Bridge City 77611-2797
(409) 735-1513

Region IV

At-Large Representative

Rodrigo Hernandez
San Juan Middle School
1229 S I Road
San Juan 78589-3232
(956) 783-3800

1A-4A representative

Russell Zickler
Center Point High School
P.O. Box 377
Center Point 78010-0377
(830) 634-2244

5A-6A representative

Tony David Potter
O'Connor High School
12221 Leslie Rd.
Helotes 78023-4044
(210) 695-4800

High School representative

Alvaro Leal
P-SJ-A High School South
805 W.Ridge Rd
San Juan 78589-2557
(956) 783-2200

Middle School representative

Joe Hay
Flour Bluff Junior High
2505 Waldron Rd.
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 _____

2016-17 Texas Math & Science Coaches Association Membership

Print or type all information. Email membership form to: execsectmsca@gmail.com or mail to TMSCA, PO Box 206, Olney, TX 76374-0206 or fax 940-563-1006.

School \$50 (pays for four members) Associate \$15 Retired, complimentary N/C

If mailing your membership include either a check or a PO number; if emailing or completing an online membership form, enter PO _____

You must designate a PRIMARY CONTACT.

This is the person responsible for maintaining school information in the on-line database and registering students for TMSCA meets through the on-line system.

In addition, duties include receiving email invoices and directing them to appropriate source for payment.

* Indicates information required for processing membership. Email address will be published in the TMSCA directory, but phone numbers remain confidential.

*PRIMARY CONTACT 1 _____ *Contact Phone _____ *Email _____

Additional Coach 2 _____ *Contact Phone _____ *Email _____

Additional Coach 3 _____ *Contact Phone _____ *Email _____

Additional Coach 4 _____ *Contact Phone _____ *Email _____

*School Name _____ * **School District** _____ *School Phone _____

*School Address _____ *School City _____ *Zip _____ *Fax _____

* Fill in: UIL Classification (1A, 2A, 3A, 4A, 5A, 6A) _____ * UIL Region (I, II, III, IV) _____ UIL District Number _____ OR Non-UIL School _____

Grade Level(s) on your campus: _____ For coaches of junior high/elementary schools, fill in the information on the line below:

*HIGH SCHOOL YOUR STUDENTS SHOULD ATTEND ACCORDING TO YOUR DISTRICT FEEDER PLAN : _____
(The above information required to determine the classification of your MS/EL school)

FOR OFFICE USE ONLY - School Tag: _____

Order Method: ___ Email ___ Fax ___ Mail Delivery Method of Membership Cards: ___ USPS ___ Email

Date of Delivery: _____ Processed By: _____ Invoiced to: _____ Date: _____

INVOICE #: _____ - _____

2016-2017 TMSCA Subscription Order Form

The prices on this form are valid through July 1, 2017. Test series that are not listed on this order form are available through the TMSCA State office. If you are unable to administer tournament tests on the specified date, please contact the TMSCA state office via email: execsectmsca@gmail.com. Orders for tournament tests should be received by the State office at least two weeks prior to your meet. Tournament tests will be delivered electronically 7-10 days prior to your meet. **VALID EMAIL ADDRESS REQUIRED.**

STATE OFFICE CONTACT INFO: P.O. BOX 206, OLNEY, TX 76374-0206; PHONE: 940.563.1005; FAX: 940.563.1006

MEMBERSHIP BY SCHOOL CAMPUS REQUIRED FOR ALL SERVICES FROM TMSCA

PART A HIGH SCHOOL PRACTICE MATERIAL

<u>NUMBER SENSE</u>	Test/Pack	Cost/Pack	Amount
(01) TMSCA 12-13 Series	14	\$35	\$ _____
(02) TMSCA 13-14 Series	13	\$35	\$ _____
(03) TMSCA 14-15 Series	13	\$35	\$ _____
(04) TMSCA 15-16 Series	14	\$35	\$ _____
(05) TMSCA 16-17 Series	14	\$35	\$ _____

<u>CALCULATOR</u>	Test/Pack	Cost/Pack	Amount
(06) TMSCA 12-13 Series	14	\$35	\$ _____
(07) TMSCA 13-14 Series	13	\$35	\$ _____
(08) TMSCA 14-15 Series	13	\$35	\$ _____
(09) TMSCA 15-16 Series	14	\$35	\$ _____
(10) TMSCA 16-17 Series	14	\$35	\$ _____

<u>MATHEMATICS</u>	Test/Pack	Cost/Pack	Amount
(11) TMSCA 12-13 Series	14	\$35	\$ _____
(12) TMSCA 13-14 Series	13	\$35	\$ _____
(13) TMSCA 14-15 Series	13	\$35	\$ _____
(14) TMSCA 15-16 Series	14	\$35	\$ _____
(15) TMSCA 16-17 Series	14	\$35	\$ _____

<u>SCIENCE</u>	Test/Pack	Cost/Pack	Amount
(16) TMSCA 12-13 Series	14	\$35	\$ _____
(17) TMSCA 13-14 Series	13	\$35	\$ _____
(18) TMSCA 14-15 Series	13	\$35	\$ _____
(19) TMSCA 15-16 Series	14	\$35	\$ _____
(20) TMSCA 16-17 Series	14	\$35	\$ _____

Subtotal Part A \$ _____

PART B TMSCA ANSWER FORMS

(21) TMSCA Scantron Forms (500)	\$45	\$ _____
(22) TMSCA Chatsworth Cards (250)	\$30	\$ _____

Subtotal Part B \$ _____

PART C ELEMENTARY PRACTICE MATERIALS

Includes 5 practice tests each of NS, CA, MA and SC written for grades 3-5

(23) TMSCA Package A (13-14)	\$50	\$ _____
(24) TMSCA Package B (14-15)	\$50	\$ _____
(25) TMSCA Package C (16-17)	\$50	\$ _____

Subtotal Part C \$ _____

PART D MIDDLE SCHOOL PRACTICE MATERIAL

<u>NUMBER SENSE</u>	Test/Pack	Cost/Pack	Amount
(26) TMSCA 12-13 Series	16	\$35	\$ _____
(27) TMSCA 13-14 Series	15	\$35	\$ _____
(28) TMSCA 14-15 Series	16	\$35	\$ _____
(29) TMSCA 15-16 Series	15	\$35	\$ _____
(30) TMSCA 16-17 Series	15	\$35	\$ _____

<u>CALCULATOR</u>	Test/Pack	Cost/Pack	Amount
(31) TMSCA 12-13 Series	16	\$35	\$ _____
(32) TMSCA 13-14 Series	15	\$35	\$ _____
(33) TMSCA 14-15 Series	16	\$35	\$ _____
(34) TMSCA 15-16 Series	15	\$35	\$ _____
(35) TMSCA 16-17 Series	15	\$35	\$ _____

<u>MATHEMATICS</u>	Test/Pack	Cost/Pack	Amount
(36) TMSCA 12-13 Series	16	\$35	\$ _____
(37) TMSCA 13-14 Series	15	\$35	\$ _____
(38) TMSCA 14-15 Series	16	\$35	\$ _____
(39) TMSCA 15-16 Series	15	\$35	\$ _____
(40) TMSCA 16-17 Series	15	\$35	\$ _____

<u>SCIENCE</u>	Test/Pack	Cost/Pack	Amount
(41) TMSCA 12-13 Series	16	\$35	\$ _____
(42) TMSCA 13-14 Series	15	\$35	\$ _____
(43) TMSCA 14-15 Series	16	\$35	\$ _____
(44) TMSCA 15-16 Series	15	\$35	\$ _____
(45) TMSCA 16-17 Series	15	\$35	\$ _____

Subtotal Part D \$ _____

PART E 2016-17 TOURNAMENT TESTS

HIGH SCHOOL RELEASE DATES (CIRCLE ONE): 10/22 10/29

11/5 11/12 11/19 12/3 1/14 1/21 1/28 2/4 2/18 2/25 3/4

(46) HS Number Sense Test	\$50	\$ _____
(47) HS Calculator Test	\$50	\$ _____
(48) HS Mathematics Test	\$50	\$ _____
(49) HS Science Test	\$50	\$ _____

MIDDLE SCHOOL RELEASE DATES (CIRCLE ONE): 10/22 10/29

11/5 11/12 11/19 12/3 1/14 1/21 1/28 2/4 2/11 2/18 2/25

(50) MS Number Sense Test	\$50	\$ _____
(51) MS Calculator Test	\$50	\$ _____
(52) MS Mathematics Test	\$50	\$ _____
(53) MS Science Test	\$50	\$ _____

Subtotal Part E \$ _____

TOTAL PARTS A,B,C,D,E \$ _____

FOR OFFICE USE ONLY

DELIVERY DATE: _____ INVOICE DATE: _____

INVOICED TO: _____

NOTE ON DELIVERY METHODS:

All tournament tests are delivered electronically. 16-17 Practice materials are posted weekly to a shared folder on Google Drive. All other listed practice materials delivered electronically. Prior years available in hard copy by request.

MATERIALS SENT TO: (Please print)

School Name: _____ District: _____ Address: _____

School City: _____ State: _____ Phone: _____ Fax: _____

Sponsor's Name: _____ Email: _____ Meet Date: _____

PAYMENT INFO: School Check #: _____ P.O.#: _____ Personal Check#: _____

INVOICE #: _____ - _____