

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Alabama School of Fine Arts

Open Number Theory

7) Eli Getman	70	37) Matthew Zhu	36
40) Benjamin Atwood	35		

Open Set Theory

14) Pongbhud Kankirawā	85	21) Christopher Fox	70
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Mu Integration

27) Andrew Benjamin Bc	102	29) Taimur Ghani	99
36) Adam He	92	71) Noel Dudeck	64

Mu Limits and Derivatives

40) Maya Samuels-Fair	71	55) Hamza Khan	59
77) Henry Rice	39		

Trivia Mixer

25) Alabama School of F	20		
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Mu Individual

36) Andrew Benjamin Bc	113	95) Eli Getman	85
100) Adam He	81	124) Taimur Ghani	72
135) Benjamin Atwood	68	151) Matthew Zhu	63
153) Maya Samuels-Fair	63	165) Hamza Khan	60
186) Henry Rice	53	211) Christopher Fox	47
217) Noel Dudeck	45	237) Pongbhud Kankirawā	37

Mu Chalk Talk

13) Christopher Fox	80		
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Mu Relay

17) Adam He	90	22) Eli Getman	74
54) Andrew Benjamin Bc	16		

Open Speed Math

34) Taimur Ghani	15	73) Benjamin Atwood	9
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Alabama School of Fine Arts

Open Mental Math

30) Matthew Zhu	155	47) Maya Samuels-Fair	138
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Open Codes and Ciphers

17) Benjamin Atwood	4	54) Hamza Khan	0
54) Henry Rice	0		

Open History of Mathematics

15) Maya Samuels-Fair	76	25) Pongbhud Kankirawa	60
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Mu Applications

5) Andrew Benjamin Bc	118	15) Adam He	101
39) Matthew Zhu	73	61) Noel Dudeck	46

Mu Areas and Volumes

15) Eli Getman	85	67) Taimur Ghani	42
98) Christopher Fox	28		

Mu Ciphering

37) Adam He	68	78) Eli Getman	44
82) Christopher Fox	44	92) Benjamin Atwood	40
117) Matthew Zhu	36	131) Taimur Ghani	28
146) Andrew Benjamin Bc	28	196) Noel Dudeck	16
205) Pongbhud Kankirawa	12	205) Hamza Khan	12
205) Maya Samuels-Fair	12	218) Henry Rice	12

Hustle

25) Alabama School of F	150
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Interschool

12) Alabama School of F	83
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Scrapbook

25) Alabama School of F	308
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Poster

26) Alabama School of F	349
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Alabama School of Fine Arts

Open Probability and Combinatorics

32) Matthew Zhu	99	37) Benjamin Atwood	95
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Open Proofs and Logic

34) Pongbhud Kankirawat	26	41) Noel Dudeck	21
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Mu Differential Equations

15) Andrew Benjamin Br	107	21) Maya Samuels-Fair	100
38) Taimur Ghani	76	75) Christopher Fox	49

Mu Sequences and Series

7) Eli Getman	120	15) Adam He	112
55) Hamza Khan	58	68) Henry Rice	42

Mu School Bowl

7) Alabama School of F	28
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Mu Gemini

17) Matthew Zhu	88	19) Maya Samuels-Fair	84
33) Christopher Fox	60	37) Henry Rice	55

Mu Gemini

10) Matthew Zhu	88
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Mu Division

14) Alabama School of F	555
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Sweepstakes

37) Alabama School of F	2466
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School - Plantation

Open Number Theory

4) Saaketh Vedantam	101	27) Couper Leo	48
31) Felipe Shiwa	46		

Open Set Theory

3) Daniel Sarnecki	127	5) Soryan Kumar	125
8) Shayaan Subzwari	120		

Mu Integration

1) Ryan Broder	146	2) Trevor Birenbaum	145
9) Aaron Ben-Shalom	117	10) Ashley Westerfield	117

Mu Limits and Derivatives

1) Max Ranis	142	8) Kishan Patel	108
28) Angela Liu	85		

Alpha Complex Numbers

1) Vlad Oleksenko	140	5) Andrew Ma	112
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Alpha Polynomials and Rational Functions

1) Cassandra Pena	140	4) Gabriel Diraviam	135
5) Jessica Kang	130	9) Sameera Vedantam	122

Alpha Systems of Equations

3) Min-kyu Kim	114	6) Sriraj Atluri	99
8) Zhengyang Liu	85		

Theta Circles and Polygons

5) Sophia Viner	124	8) Jacob Mass	123
15) Kevin Yeung	106		

Theta Equations and Inequalities

1) Emily Namm	150	3) Matthew Robbins	145
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Theta Quadratic Functions

4) Luis Garcia	140	5) Rishab Jain	136
10) Ivan Li	119		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**American Heritage School - Plantation
Trivia Mixer**

25) American Heritage S 20

Mu Individual

8) Ryan Broder	145	10) Max Ranis	141
11) Trevor Birenbaum	140	17) Couper Leo	131
30) Felipe Shiwa	118	37) Kishan Patel	112
53) Soryan Kumar	103	59) Aaron Ben-Shalom	101
68) Ashley Westerfield	97	86) Angela Liu	90

Alpha Individual

2) Saaketh Vedantam	130	3) Vlad Oleksenko	122
6) Andrew Ma	109	11) Daniel Sarnecki	93
12) Sameera Vedantam	93	13) Min-kyu Kim	90
18) Gabriel Diraviam	83	27) Shayaan Subzwari	73
29) Cassandra Pena	73	32) Jessica Kang	69
40) Zhengyang Liu	66	41) Sriraj Atluri	66

Theta Individual

8) Emily Namm	132	9) Matthew Robbins	131
12) Luis Garcia	128	17) Kevin Yeung	117
21) Ivan Li	115	34) Jacob Mass	106
41) Rishab Jain	102	78) Sophia Viner	71

Mu Chalk Talk

5) Ashley Westerfield 129

Mu Relay

3) Max Ranis	140	4) Ryan Broder	140
30) Couper Leo	59		

Alpha Chalk Talk

1) Jessica Kang 139

AlphaRelay

2) Andrew Ma	94	4) Daniel Sarnecki	79
5) Vlad Oleksenko	77		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School - Plantation

Theta Chalk Talk

8) Sophia Viner 138

Theta Relay

6) Luis Garcia 150

17) Matthew Robbins 110

13) Kevin Yeung 123

Open Speed Math

1) Saaketh Vedantam 23

24) Sriraj Atluri 17

6) Trevor Birenbaum 22

Open Mental Math

2) Trevor Birenbaum 200

18) Sriraj Atluri 176

Sponsor Speed Math

12) Radleigh Santos 14

22) Leigh Chin 7

Sponsor Mental Math

18) Radleigh Santos 123

28) Leigh Chin 101

Open Codes and Ciphers

1) Trevor Birenbaum 9

5) Angela Liu 7

3) Min-kyu Kim 7.5

Open History of Mathematics

5) Shayaan Subzwari 97

43) Felipe Shiwa 45

Mu Applications

2) Ryan Broder 140

12) Couper Leo 105

8) Aaron Ben-Shalom 112

34) Soryan Kumar 76

Mu Areas and Volumes

2) Max Ranis 125

10) Ashley Westerfield 98

9) Kishan Patel 101

Alpha Applications

6) Zhengyang Liu 106

11) Sriraj Atluri 92

24) Jessica Kang 74

7) Andrew Ma 103

20) Cassandra Pena 75

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School - Plantation

Alpha Matrices and Vectors

2) Vlad Oleksenko	145	4) Daniel Sarnecki	140
6) Sameera Vedantam	137		

Alpha Trigonometry

1) Saaketh Vedantam	150	8) Gabriel Diraviam	140
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Theta Applications

5) Emily Namm	104	11) Ivan Li	90
18) Rishab Jain	76		

Theta Matrices and Determinants

3) Luis Garcia	132	5) Matthew Robbins	129
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Theta Perimeters, Areas and Volumes

8) Kevin Yeung	140	12) Jacob Mass	135
24) Sophia Viner	120		

Mu Ciphering

5) Ryan Broder	116	17) Aaron Ben-Shalom	88
19) Couper Leo	84	20) Soryan Kumar	84
21) Max Ranis	84	24) Trevor Birenbaum	80
28) Kishan Patel	76	29) Ashley Westerfield	76
39) Felipe Shiwa	64	61) Angela Liu	48

Alpha Ciphering

1) Saaketh Vedantam	120	3) Gabriel Diraviam	92
7) Vlad Oleksenko	76	8) Daniel Sarnecki	76
13) Shayaan Subzwari	64	20) Cassandra Pena	52
28) Andrew Ma	44	34) Zhengyang Liu	40
36) Min-kyu Kim	40	38) Sriraj Atluri	36
52) Sameera Vedantam	24	54) Jessica Kang	24

Theta Ciphering

5) Matthew Robbins	112	16) Emily Namm	96
19) Kevin Yeung	88	29) Luis Garcia	76
45) Rishab Jain	64	47) Ivan Li	60
54) Jacob Mass	56	83) Sophia Viner	28

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**American Heritage School - Plantation
Hustle**

2) American Heritage S 401

Interschool

1) American Heritage S 274

Scrapbook

15) American Heritage S 372

Poster

23) American Heritage S 366

Open Probability and Combinatorics

3) Soryan Kumar 140

14) Vlad Oleksenko 121

Open Proofs and Logic

13) Angela Liu 40

19) Felipe Shiwa 36

21) Couper Leo 35

Mu Differential Equations

1) Ryan Broder 146

6) Kishan Patel 133

10) Aaron Ben-Shalom 118

Mu Sequences and Series

1) Max Ranis 136

2) Trevor Birenbaum 136

18) Ashley Westerfield 109

Alpha Conic Sections

2) Min-kyu Kim 109

6) Andrew Ma 101

8) Jessica Kang 95

9) Sriraj Atluri 94

Alpha Polar Coordinate System

2) Gabriel Diraviam 140

4) Shayaan Subzwari 135

5) Daniel Sarnecki 135

12) Zhengyang Liu 126

Alpha Sequences and Series

1) Saaketh Vedantam 150

10) Cassandra Pena 120

26) Sameera Vedantam 91

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School - Plantation

Theta Coordinate Geometry

4) Kevin Yeung	112	5) Jacob Mass	108
9) Sophia Viner	91		

Theta Logs, Radicals and Exponents

7) Rishab Jain	126	12) Luis Garcia	121
23) Ivan Li	107		

Theta Sequences and Series

3) Matthew Robbins	133	9) Emily Namm	114
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Mu School Bowl

1) American Heritage S	92
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Mu Gemini

2) Kishan Patel	135	7) Aaron Ben-Shalom	117
10) Soryan Kumar	115		

Alpha School Bowl

2) American Heritage S	124
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Alpha Gemini

4) Sameera Vedantam	131	6) Sriraj Atluri	130
9) Cassandra Pena	126	10) Min-kyu Kim	126

Theta School Bowl

3) American Heritage S	108
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Theta Gemini

1) Rishab Jain	135	3) Ivan Li	130
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Mu Gemini

2) Kishan Patel	135
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Alpha Gemini

4) Sameera Vedantam	131
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Theta Gemini

1) Rishab Jain	135
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**American Heritage School - Plantation
Mu Division**

2) American Heritage S 1013

Alpha Division

2) American Heritage S 916

Theta Division

3) American Heritage S 988

Sweepstakes

2) American Heritage S 7098

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School of Boca/Delray

Open Number Theory

42) Alexander Chea 31

Open Set Theory

18) Andrea Shulman 84

34) Alexander Dougherty 35

Mu Integration

11) Devin Barkey 117

Mu Limits and Derivatives

32) Anna Darwish 81

46) Jada Campbell 64

Alpha Complex Numbers

9) Matthew Feder 95

21) Daniel Schneider 73

Alpha Polynomials and Rational Functions

19) Spencer Bredoff 108

Alpha Systems of Equations

25) Cole McMullen 60

Theta Circles and Polygons

25) Ethan Davis 97

27) Huda Mohsin 93

32) Chuyuan Jiang 79

Theta Equations and Inequalities

16) Aramis Tanelus 113

21) Shannon Vogel 101

Theta Quadratic Functions

18) Pavan Gudoor 104

Trivia Mixer

19) American Heritage S 40

Mu Individual

55) Devin Barkey 103

99) Anna Darwish 82

131) Jada Campbell 69

139) Alexander Chea 66

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School of Boca/Delray

Mu Individual

159) Alexander Doughert	61	182) Andrea Shulman	54
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Alpha Individual

60) Spencer Bredoff	56	65) Matthew Feder	54
83) Daniel Schneider	48	115) Cole McMullen	37

Theta Individual

51) Aramis Tanelus	92	61) Pavan Gudoor	86
80) Shannon Vogel	70	107) Ethan Davis	58
132) Huda Mohsin	48	134) Chuyuan Jiang	46

Mu Chalk Talk

12) Devin Barkey	111
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Mu Relay

42) Devin Barkey	36	48) Alexander Doughert	31
54) Andrea Shulman	16		

Alpha Chalk Talk

13) Matthew Feder	80
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AlphaRelay

14) Matthew Feder	39	33) Spencer Bredoff	12
44) Cole McMullen	5		

Theta Chalk Talk

13) Shannon Vogel	80
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Theta Relay

25) Aramis Tanelus	72	32) Huda Mohsin	58
32) Shannon Vogel	58		

Open Speed Math

34) Daniel Schneider	15	52) Alexander Chea	13
90) Jada Campbell	7		

Open Mental Math

26) Pavan Gudoor	162	54) Anna Darwish	134
68) Ethan Davis	112		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School of Boca/Delray

Sponsor Mental Math

30) Elizabeth Gasparri 87

Open Codes and Ciphers

16) Andrea Shulman 4.5

41) Alexander Chea 2

27) Alexander Doughert 3

Open History of Mathematics

16) Daniel Schneider 73

48) Chuyuan Jiang 37

32) Pavan Gudoor 54

Mu Applications

50) Anna Darwish 61

68) Jada Campbell 40

Mu Areas and Volumes

29) Devin Barkey 70

Alpha Applications

13) Spencer Bredoff 88

Alpha Matrices and Vectors

29) Cole McMullen 88

Alpha Trigonometry

6) Matthew Feder 141

Theta Applications

21) Aramis Tanelus 75

Theta Matrices and Determinants

11) Shannon Vogel 93

Theta Perimeters, Areas and Volumes

5) Ethan Davis 140

31) Huda Mohsin 107

Mu Cipherng

90) Alexander Doughert 40

99) Devin Barkey 40

141) Andrea Shulman 28

95) Anna Darwish 40

138) Alexander Chea 28

147) Jada Campbell 28

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School of Boca/Delray

Alpha Ciphering

53) Daniel Schneider	24	61) Matthew Feder	20
62) Spencer Bredoff	20	83) Cole McMullen	12

Theta Ciphering

44) Shannon Vogel	64	52) Aramis Tanelus	56
62) Pavan Gudoor	48	75) Huda Mohsin	40
101) Chuyuan Jiang	20	105) Ethan Davis	16

Hustle

11) American Heritage S	248
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Interschool

33) American Heritage S	44
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Scrapbook

9) American Heritage S	414
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Poster

9) American Heritage S	406
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Open Probability and Combinatorics

31) Alexander Dougherty	99	48) Andrea Shulman	74
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Open Proofs and Logic

23) Anna Darwish	34	29) Cole McMullen	32
38) Jada Campbell	24		

Mu Differential Equations

51) Alexander Chea	69
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Mu Sequences and Series

13) Devin Barkey	112
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Alpha Conic Sections

26) Daniel Schneider	62
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Alpha Polar Coordinate System

15) Matthew Feder	120
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

American Heritage School of Boca/Delray

Alpha Sequences and Series

21) Spencer Bredoff 99

Theta Coordinate Geometry

28) Chuyuan Jiang 60

31) Ethan Davis 59

32) Huda Mohsin 58

Theta Logs, Radicals and Exponents

25) Pavan Gudoor 100

36) Shannon Vogel 77

Theta Sequences and Series

10) Aramis Tanelus 113

Mu School Bowl

8) American Heritage S 28

Mu Gemini

44) Andrea Shulman 49

Alpha School Bowl

9) American Heritage S 40

Theta School Bowl

13) American Heritage S 8

Theta Gemini

30) Ethan Davis 87

Mu Gemini

26) Andrea Shulman 49

Theta Gemini

15) Ethan Davis 87

Mu Division

20) American Heritage S 491

Alpha Division

13) American Heritage S 311

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**American Heritage School of Boca/Delray
Theta Division**

10) American Heritage S 512

Sweepstakes

11) American Heritage S 5393

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Baton Rouge Magnet High School

Mu Integration

8) Orianne Luo	121	21) Jonathan Cangelosi	107
24) Max Pan	104	33) Chi Cao	94
38) Marie Neubrandner	85	65) Ziyang He	72
83) Adam Bao	52	100) Loc Pham	34

Mu Limits and Derivatives

80) Lucica Mai	37
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Alpha Polynomials and Rational Functions

35) Nicholas Lynch	60	41) Justin Wu	59
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Alpha Systems of Equations

39) Jaden Wood	48
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Theta Circles and Polygons

52) Lexus Pham	55
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Trivia Mixer

10) Baton Rouge Magnet	50
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Mu Individual

22) Orianne Luo	127	43) Jonathan Cangelosi	109
44) Max Pan	109	107) Ziyang He	78
121) Marie Neubrandner	72	126) Chi Cao	72
155) Loc Pham	62	194) Lucica Mai	51
197) Adam Bao	50		

Alpha Individual

176) Jaden Wood	24	181) Justin Wu	21
187) Nicholas Lynch	17		

Theta Individual

103) Lexus Pham	60
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Mu Chalk Talk

4) Marie Neubrandner	130
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Baton Rouge Magnet High School

AlphaRelay

53) Justin Wu	3	62) Nicholas Lynch	1
62) Jaden Wood	1		

Theta Chalk Talk

13) Lexus Pham	80
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Open Speed Math

12) Max Pan	19	34) Chi Cao	15
73) Loc Pham	9		

Open Mental Math

8) Orianne Luo	190	29) Jonathan Cangelosi	159
57) Ziying He	129		

Sponsor Speed Math

15) Tyler Meyer	12
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Sponsor Mental Math

19) Tyler Meyer	121
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Mu Applications

21) Max Pan	98	57) Ziying He	55
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Mu Areas and Volumes

14) Orianne Luo	94	18) Chi Cao	84
22) Jonathan Cangelosi	76	45) Adam Bao	52
61) Marie Neubrandner	46	84) Loc Pham	36
94) Lucica Mai	32		

Alpha Applications

38) Justin Wu	48
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Alpha Trigonometry

54) Nicholas Lynch	54	71) Jaden Wood	30
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Theta Perimeters, Areas and Volumes

58) Lexus Pham	55
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Baton Rouge Magnet High School

Mu Ciphering

10) Max Pan	100	16) Orienne Luo	88
40) Jonathan Cangelosi	64	50) Chi Cao	56
91) Marie Neubrandner	40	148) Lucica Mai	28
162) Ziyang He	24	190) Adam Bao	20
196) Loc Pham	16		

Alpha Ciphering

126) Justin Wu	4	135) Nicholas Lynch	0
135) Jaden Wood	0		

Theta Ciphering

151) Lexus Pham	0
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Hustle

21) Baton Rouge Magnet	173
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Interschool

12) Baton Rouge Magnet	83
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Scrapbook

16) Baton Rouge Magnet	370
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Poster

28) Baton Rouge Magnet	345
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Mu Differential Equations

9) Jonathan Cangelosi	121	62) Ziyang He	64
64) Adam Bao	60	77) Loc Pham	47

Mu Sequences and Series

30) Max Pan	97	33) Orienne Luo	93
39) Chi Cao	82	58) Marie Neubrandner	55
78) Lucica Mai	27		

Alpha Conic Sections

40) Jaden Wood	41
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Baton Rouge Magnet High School

Alpha Polar Coordinate System

51) Nicholas Lynch 47

Alpha Sequences and Series

69) Justin Wu 17

Theta Coordinate Geometry

36) Lexus Pham 55

Mu School Bowl

11) Baton Rouge Magnet 24

Mu Gemini

24) Marie Neubrandner 75

54) Loc Pham 36

Alpha School Bowl

18) Baton Rouge Magnet 8

Mu Gemini

14) Marie Neubrandner 75

Mu Division

8) Baton Rouge Magnet 749

Alpha Division

29) Baton Rouge Magnet 74

Theta Division

37) Baton Rouge Magnet 60

Sweepstakes

25) Baton Rouge Magnet 3850

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Benjamin Franklin High School

Mu Integration

58) Anthony Tran 76

Trivia Mixer

35) Benjamin Franklin H 0

Mu Individual

87) Anthony Tran 90

Open Speed Math

52) Anthony Tran 13

Open Mental Math

25) Anthony Tran 163

Mu Applications

64) Anthony Tran 44

Mu Ciphering

59) Anthony Tran 52

Interschool

36) Benjamin Franklin H 41

Mu Differential Equations

25) Anthony Tran 98

Mu Gemini

29) Anthony Tran 64

Mu Gemini

17) Anthony Tran 64

Mu Division

40) Benjamin Franklin H 142

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Benjamin Franklin High School
Sweepstakes**

52) Benjamin Franklin H 1000

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Berkeley Preparatory School
Open Number Theory**

11) Jake Sokol 62

Mu Integration

63) Ryan Li 74

Mu Limits and Derivatives

26) Ryan Whelan 87

Alpha Complex Numbers

39) Jack Phifer 50

Alpha Polynomials and Rational Functions

12) Samantha Tun 119

Alpha Systems of Equations

14) Samir Rajani 76

37) Bradley Batas 49

Theta Circles and Polygons

20) Carlos Leche 101

Theta Equations and Inequalities

10) Jalen Li 131

Theta Quadratic Functions

14) Sneha Patel 111

16) Ben Graham 106

29) Prashanth Ramiredd 69

33) Maxwell St. John 66

Trivia Mixer

10) Berkeley Preparatory 50

Mu Individual

41) Ryan Li 110

Alpha Individual

46) Jake Sokol 65

48) Ryan Whelan 64

54) Samir Rajani 59

61) Bradley Batas 56

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Berkeley Preparatory School
Alpha Individual**

68) Samantha Tun	52	117) Jack Phifer	37
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Theta Individual

29) Carlos Leche	110	32) Sneha Patel	107
43) Ben Graham	100	44) Jalen Li	100
83) Prashanth Ramiredd	70	91) Maxwell St. John	65

Mu Chalk Talk

13) Ryan Li	80
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Mu Relay

32) Ryan Li	57
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Alpha Chalk Talk

6) Jack Phifer	126
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AlphaRelay

13) Jake Sokol	41	37) Samir Rajani	10
62) Bradley Batas	1		

Theta Chalk Talk

2) Ben Graham	147
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Theta Relay

9) Carlos Leche	140	34) Prashanth Ramiredd	56
37) Ben Graham	50		

Open Speed Math

52) Sneha Patel	13	60) Samantha Tun	12
65) Jack Phifer	11		

Open Mental Math

50) Ryan Whelan	136	70) Maxwell St. John	111
83) Jalen Li	100		

Open History of Mathematics

10) Ben Graham	85
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Mu Applications

44) Ryan Li	67
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Berkeley Preparatory School
Mu Areas and Volumes**

58) Jack Phifer 46

Alpha Applications

22) Bradley Batas 74

26) Ryan Whelan 72

Alpha Matrices and Vectors

19) Samantha Tun 100

Alpha Trigonometry

10) Jake Sokol 138

27) Samir Rajani 109

Theta Applications

17) Carlos Leche 77

33) Maxwell St. John 60

34) Prashanth Ramiredd 60

Theta Matrices and Determinants

13) Sneha Patel 92

Theta Perimeters, Areas and Volumes

13) Jalen Li 131

Mu Ciphering

120) Ryan Li 32

Alpha Ciphering

21) Ryan Whelan 52

50) Jake Sokol 28

63) Samantha Tun 20

78) Samir Rajani 16

119) Bradley Batas 4

135) Jack Phifer 0

Theta Ciphering

21) Carlos Leche 88

31) Sneha Patel 76

51) Ben Graham 56

53) Jalen Li 56

63) Prashanth Ramiredd 48

118) Maxwell St. John 12

Hustle

20) Berkeley Preparatory 177

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Berkeley Preparatory School
Interschool**

15) Berkeley Preparatory 78

Mu Differential Equations

12) Ryan Li 115

Alpha Conic Sections

13) Samir Rajani 80

20) Samantha Tun 69

Alpha Polar Coordinate System

23) Jack Phifer 105

Alpha Sequences and Series

8) Jake Sokol 123

17) Ryan Whelan 108

39) Bradley Batas 64

Theta Coordinate Geometry

11) Sneha Patel 84

Theta Logs, Radicals and Exponents

14) Jalen Li 121

15) Ben Graham 120

42) Maxwell St. John 68

45) Prashanth Ramiredd 66

Theta Sequences and Series

7) Carlos Leche 125

Alpha School Bowl

16) Berkeley Preparatory 20

Alpha Gemini

17) Jack Phifer 93

Theta School Bowl

9) Berkeley Preparatory 20

Theta Gemini

32) Prashanth Ramiredd 85

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Berkeley Preparatory School
Alpha Gemini**

10) Jack Phifer 93

Theta Gemini

17) Prashanth Ramiredd 85

Mu Division

39) Berkeley Preparatory 142

Alpha Division

10) Berkeley Preparatory 376

Theta Division

7) Berkeley Preparatory 713

Sweepstakes

15) Berkeley Preparatory 4843

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Brentwood High School

Open Number Theory

25) Benjamin Levine 49

Open Set Theory

29) Shirley Cai 47

Mu Integration

61) Deven Bhuva 75

Mu Limits and Derivatives

21) Chiraag Kaushik 93

31) Joon-Sung Park 83

61) Soham Paul 55

Alpha Complex Numbers

48) Jackson McNabb 43

Alpha Polynomials and Rational Functions

23) Coby Warkentin 101

Alpha Systems of Equations

41) Aditya Pillai 47

51) Zaynah Ajmal 37

Theta Circles and Polygons

29) Namrah Ajmal 85

41) Yi Qu 69

Theta Equations and Inequalities

35) Kaavya Thanigaivela 72

47) Owen Atkinson 56

Theta Quadratic Functions

38) Jack Brimm 53

58) Hayden Karr 26

Trivia Mixer

6) Brentwood High Sch 80

Mu Individual

71) Chiraag Kaushik 95

74) Joon-Sung Park 93

76) Benjamin Levine 93

141) Soham Paul 66

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Brentwood High School

Mu Individual

184) Shirley Cai	53	208) Deven Bhuva	48
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Alpha Individual

88) Aditya Pillai	46	93) Coby Warkentin	44
112) Jackson McNabb	38	144) Zaynah Ajmal	31

Theta Individual

89) Namrah Ajmal	67	100) Kaavya Thanigaivela	60
104) Yi Qu	59	128) Owen Atkinson	49
143) Hayden Karr	42	172) Jack Brimm	33

Mu Chalk Talk

13) Soham Paul	80
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Mu Relay

37) Deven Bhuva	46	37) Chiraag Kaushik	46
57) Shirley Cai	14		

Alpha Chalk Talk

8) Jackson McNabb	120
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AlphaRelay

42) Jackson McNabb	7	44) Aditya Pillai	5
62) Zaynah Ajmal	1		

Theta Chalk Talk

13) Jack Brimm	80
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Theta Relay

43) Yi Qu	31	46) Namrah Ajmal	27
54) Kaavya Thanigaivela	4		

Open Speed Math

24) Joon-Sung Park	17	52) Coby Warkentin	13
103) Jack Brimm	5		

Open Mental Math

28) Benjamin Levine	160	81) Owen Atkinson	101
98) Hayden Karr	76		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Brentwood High School
Sponsor Speed Math**

7) Betty Hood	17	24) Chester Hood	6
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Sponsor Mental Math

9) Betty Hood	162	25) Chester Hood	111
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Open Codes and Ciphers

41) Aditya Pillai	2
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Open History of Mathematics

3) Benjamin Levine	107
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Mu Applications

37) Deven Bhuva	75
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Mu Areas and Volumes

32) Chiraag Kaushik	66	36) Joon-Sung Park	60
43) Shirley Cai	54	51) Soham Paul	50

Alpha Applications

25) Coby Warkentin	73
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Alpha Matrices and Vectors

44) Zaynah Ajmal	55
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Alpha Trigonometry

41) Jackson McNabb	74
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Theta Applications

25) Namrah Ajmal	70
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Theta Matrices and Determinants

35) Owen Atkinson	57	42) Jack Brimm	45
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Theta Perimeters, Areas and Volumes

34) Yi Qu	103	59) Kaavya Thanigaivela	53
66) Hayden Karr	49		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Brentwood High School

Mu Ciphering

51) Deven Bhuv	56	60) Chiraag Kaushik	52
74) Joon-Sung Park	48	107) Benjamin Levine	36
116) Shirley Cai	36	139) Soham Paul	28

Alpha Ciphering

88) Jackson McNabb	12	112) Aditya Pillai	8
116) Coby Warkentin	8	135) Zaynah Ajmal	0

Theta Ciphering

92) Yi Qu	24	94) Namrah Ajmal	20
127) Kaavya Thanigaivela	8	134) Jack Brimm	8
141) Owen Atkinson	4	151) Hayden Karr	0

Hustle

19) Brentwood High Sch	189
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Interschool

32) Brentwood High Sch	44
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Scrapbook

27) Brentwood High Sch	279
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Poster

1) Brentwood High Sch	484
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Open Probability and Combinatorics

16) Benjamin Levine	117
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Open Proofs and Logic

28) Soham Paul	32	40) Yi Qu	22
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Mu Differential Equations

20) Joon-Sung Park	101	24) Chiraag Kaushik	99
46) Shirley Cai	72		

Mu Sequences and Series

36) Deven Bhuv	90
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Brentwood High School

Alpha Conic Sections

43) Jackson McNabb 39

49) Zaynah Ajmal 32

Alpha Polar Coordinate System

30) Coby Warkentin 91

Alpha Sequences and Series

46) Aditya Pillai 51

Theta Coordinate Geometry

20) Namrah Ajmal 68

Theta Logs, Radicals and Exponents

46) Kaavya Thanigaivela 63

71) Hayden Karr 39

Theta Sequences and Series

44) Jack Brimm 56

50) Owen Atkinson 47

Mu School Bowl

20) Brentwood High Sch 8

Mu Gemini

31) Soham Paul 62

Theta Gemini

39) Jack Brimm 70

Mu Gemini

18) Soham Paul 62

Theta Gemini

22) Jack Brimm 70

Mu Division

17) Brentwood High Sch 529

Alpha Division

19) Brentwood High Sch 187

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Brentwood High School
Theta Division**

18) Brentwood High Sch 291

Sweepstakes

14) Brentwood High Sch 4980

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Brother Martin High School

Alpha Complex Numbers

37) Austin Kain	51	49) Hunter Mathas	43
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Trivia Mixer

35) Brother Martin High	0
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Alpha Individual

109) Austin Kain	40	159) Hunter Mathas	28
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Open Speed Math

73) Hunter Mathas	9
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Open Mental Math

53) Hunter Mathas	135
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Alpha Matrices and Vectors

41) Austin Kain	60
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Alpha Trigonometry

34) Hunter Mathas	85
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Alpha CIPHERING

65) Hunter Mathas	20	110) Austin Kain	8
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Interschool

45) Brother Martin High	25
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Open Probability and Combinatorics

59) Austin Kain	52
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Alpha Polar Coordinate System

31) Hunter Mathas	90
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Alpha Gemini

11) Austin Kain	121
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Brother Martin High School
Alpha Gemini**

6) Austin Kain 121

Alpha Division

28) Brother Martin High 96

Sweepstakes

49) Brother Martin High 1109

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Buchholz High School
Open Number Theory**

2) Harish Vemuri	111	3) Jonathan Fang	110
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Open Set Theory

1) Zhao Li	132	11) Kim-Anh Nguyen	94
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Mu Integration

4) Ben Wu	133	7) Yanghaoyu Chen	123
13) Marie Shiau	115		

Mu Limits and Derivatives

3) Ellen Li	137	7) David Geering	113
9) Noah Cook	106	12) Otto Piramuthu	104
16) Matthew Wong	97	17) Daehee Jeong	96
24) Eugene Kim	91		

Alpha Complex Numbers

2) Daniel Zeng	135	3) Brad Benton	130
7) David Hranicky	105	8) Jenny Baik	98
17) Benjamin Salvo	81	18) Caroline Chu	78

Alpha Polynomials and Rational Functions

3) Christopher Campo	135	7) Claire Tseng	127
10) Grace Douglas	120	18) Benjamin Nagoshi	111
21) Gavin Gamble	103		

Alpha Systems of Equations

1) Daniel Samraj	120	2) Steven Li	117
4) Sidhika Balachandar	111	10) Arjun Panicker	84
13) Qing Lu	80		

Theta Circles and Polygons

1) David Buffkin	145	7) Bryan Cao	123
9) Sage Bachus	120	18) Nina Li	104
24) Daniel chen	99	35) Justin Kim	76

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Buchholz High School

Theta Equations and Inequalities

5) Benjamin Gao	140	8) Cindy Jie	132
9) Tan Wang	132	11) Jason Ashkanazi-Cai	126
12) Bahar Tehranipoor	125	15) Theo Jiang	120
18) Eric Song	112	20) Minh Huynh	106
24) Annie Ho	97		

Theta Quadratic Functions

2) Andy Wu	145	6) Tej Stead	135
15) Yared Tadesse	108		

Trivia Mixer

1) Buchholz High School	150
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Mu Individual

1) Ellen Li	150	2) Ben Wu	150
4) Jonathan Fang	145	5) Zhao Li	145
6) Yanghaoyu Chen	145	14) David Geering	135
25) Harish Vemuri	126	31) Kim-Anh Nguyen	117
33) Daehee Jeong	114	34) Marie Shiau	114
47) Matthew Wong	107	78) Noah Cook	92
85) Eugene Kim	90	111) Otto Piramuthu	76

Alpha Individual

1) Steven Li	135	4) Christopher Campo	112
5) Brad Benton	110	7) Daniel Zeng	108
8) Daniel Samraj	102	14) Sidhika Balachandar	89
20) Grace Douglas	80	22) David Hranicky	77
25) Caroline Chu	74	26) Qing Lu	74
37) Jenny Baik	67	39) Sohan Subhash	67
47) Claire Tseng	65	51) Gavin Gamble	61
52) Benjamin Nagoshi	60	59) Arjun Panicker	57
98) Benjamin Salvo	41		

Theta Individual

1) Benjamin Gao	145	2) Andy Wu	142
4) Tej Stead	136	7) David Buffkin	132
15) Nina Li	118	18) Cindy Jie	117
22) Tan Wang	115	25) Justin Kim	111

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Buchholz High School
Theta Individual**

28) Daniel chen	111	31) Bryan Cao	108
40) Yared Tadesse	103	46) Bahar Tehranipoor	97
56) Sage Bachus	88	58) Theo Jiang	88
60) Jason Ashkanazi-Cai	87	63) Eric Song	84
97) Annie Ho	63	123) Minh Huynh	52

Mu Chalk Talk

3) Kim-Anh Nguyen	131
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Mu Relay

5) Zhao Li	133	6) David Geering	130
7) Ellen Li	123		

Alpha Chalk Talk

2) Sidhika Balachandar	136
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AlphaRelay

1) Daniel Samraj	96	3) Daniel Zeng	83
6) Brad Benton	74		

Theta Chalk Talk

5) Cindy Jie	144
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Theta Relay

4) Benjamin Gao	150	5) David Buffkin	150
15) Andy Wu	120		

Open Speed Math

3) Ben Wu	22	8) Steven Li	21
10) Kim-Anh Nguyen	20		

Open Mental Math

10) Ben Wu	190	21) Jonathan Fang	173
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Sponsor Speed Math

2) Ziwei Lu	21	10) Cayley Robinson	16
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Sponsor Mental Math

3) Ziwei Lu	185	12) Cayley Robinson	145
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Buchholz High School

Open Codes and Ciphers

2) Jonathan Fang	7.5	7) Otto Piramuthu	6.5
15) Kim-Anh Nguyen	5	17) Noah Cook	4
25) Marie Shiau	3.5	27) Eugene Kim	3
38) Daehee Jeong	2.5		

Open History of Mathematics

2) David Geering	110	4) Matthew Wong	97
7) Yared Tadesse	90		

Mu Applications

1) Zhao Li	145	3) Yanghaoyu Chen	127
6) Ellen Li	116		

Mu Areas and Volumes

1) Ben Wu	135	13) Harish Vemuri	94
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Alpha Applications

1) Daniel Samraj	127	2) Brad Benton	125
9) Sidhika Balachandar	95	15) Gavin Gamble	85
21) Arjun Panicker	75	27) Benjamin Nagoshi	64

Alpha Matrices and Vectors

1) Daniel Zeng	150	7) Grace Douglas	136
9) Sohan Subhash	135	12) Claire Tseng	130

Alpha Trigonometry

3) Christopher Campo	145	4) Steven Li	145
5) Jenny Baik	142	7) David Hranicky	141
12) Qing Lu	136	16) Caroline Chu	129
18) Benjamin Salvo	126		

Theta Applications

2) Benjamin Gao	117	4) Bryan Cao	106
15) Justin Kim	84	27) Jason Ashkanazi-Cai	67
28) Minh Huynh	67		

Theta Matrices and Determinants

4) Andy Wu	131	6) David Buffkin	119
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Buchholz High School

Theta Matrices and Determinants

17) Theo Jiang 89

Theta Perimeters, Areas and Volumes

9) Cindy Jie 136

11) Nina Li 135

27) Eric Song 111

32) Sage Bachus 107

10) Daniel chen 135

14) Tan Wang 131

28) Bahar Tehranipoor 110

45) Annie Ho 85

Mu CIPHERING

1) Ellen Li 140

3) Zhao Li 136

9) Harish Vemuri 104

26) Marie Shiau 76

35) David Geering 72

70) Matthew Wong 48

81) Otto PIRAMUTHU 44

2) Ben Wu 136

6) Jonathan Fang 112

15) Kim-Anh Nguyen 92

33) Yanghaoyu Chen 72

55) Eugene Kim 52

76) Noah Cook 48

114) Daehee Jeong 36

Alpha CIPHERING

2) Christopher Campo 100

5) Brad Benton 88

9) Daniel Samraj 76

14) Sidhika Balachandar 64

24) Benjamin Nagoshi 48

27) Sohan Subhash 44

31) Caroline Chu 40

41) Qing Lu 32

80) Gavin Gamble 16

4) Daniel Zeng 92

6) Steven Li 76

11) Grace Douglas 72

18) Jenny Baik 56

25) Benjamin Salvo 44

29) Claire Tseng 44

33) David Hranicky 40

64) Arjun Panicker 20

Theta CIPHERING

4) Bryan Cao 116

7) Benjamin Gao 108

12) Nina Li 100

18) Bahar Tehranipoor 88

27) Eric Song 80

36) Tan Wang 72

38) Yared Tadesse 72

69) Sage Bachus 44

87) Minh Huynh 24

6) Andy Wu 112

8) David Buffkin 108

14) Cindy Jie 96

22) Justin Kim 84

28) Tej Stead 80

37) Daniel chen 72

48) Theo Jiang 60

86) Annie Ho 28

88) Jason Ashkanazi-Cai 24

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Buchholz High School
Hustle**

1) Buchholz High School 427

Interschool

3) Buchholz High School 160

Scrapbook

11) Buchholz High School 401

Poster

21) Buchholz High School 371

Open Probability and Combinatorics

4) Ben Wu 140

7) Jonathan Fang 135

Open Proofs and Logic

1) Zhao Li 70

7) Harish Vemuri 46

25) Noah Cook 33

Mu Differential Equations

4) Ellen Li 140

Mu Sequences and Series

4) Yanghaoyu Chen 130

8) David Geering 119

16) Kim-Anh Nguyen 110

19) Marie Shiau 109

24) Otto Pira-muthu 99

31) Eugene Kim 96

38) Daehee Jeong 83

43) Matthew Wong 75

Alpha Conic Sections

1) Christopher Campo 120

4) Sidhika Balachandar 107

10) David Hranicky 90

11) Qing Lu 86

15) Caroline Chu 75

25) Benjamin Salvo 66

29) Sohan Subhash 49

Alpha Polar Coordinate System

3) Brad Benton 136

8) Daniel Zeng 130

9) Jenny Baik 127

14) Arjun Panicker 122

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Buchholz High School

Alpha Sequences and Series

3) Grace Douglas	134	4) Steven Li	130
5) Daniel Samraj	130	13) Benjamin Nagoshi	111
15) Gavin Gamble	110	16) Claire Tseng	109

Theta Coordinate Geometry

1) Benjamin Gao	131	6) Bryan Cao	108
21) Justin Kim	68	30) Yared Tadesse	59

Theta Logs, Radicals and Exponents

1) David Buffkin	145	6) Cindy Jie	130
9) Bahar Tehranipoor	124	13) Theo Jiang	121
16) Tan Wang	118	20) Eric Song	111
21) Nina Li	111	28) Daniel chen	93
32) Jason Ashkanazi-Cai	87	35) Annie Ho	79

Theta Sequences and Series

1) Andy Wu	150	2) Tej Stead	146
12) Sage Bachus	110	26) Minh Huynh	92

Mu School Bowl

3) Buchholz High School	72
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Mu Gemini

1) Kim-Anh Nguyen	150	3) David Geering	131
4) Matthew Wong	130	6) Marie Shiau	122
15) Noah Cook	98		

Alpha School Bowl

1) Buchholz High School	152
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Alpha Gemini

1) Daniel Samraj	145	5) Caroline Chu	131
7) David Hranicky	130	13) Jenny Baik	115
15) Arjun Panicker	110		

Theta School Bowl

1) Buchholz High School	168
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Buchholz High School

Theta Gemini

2) Sage Bachus	131	4) Cindy Jie	130
8) Bahar Tehranipoor	118	10) Jason Ashkanazi-Cai	116
12) Justin Kim	114	13) Theo Jiang	111
28) Eric Song	92		

Mu Gemini

1) Kim-Anh Nguyen	150
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Alpha Gemini

1) Daniel Samraj	145
------------------	-----

Theta Gemini

2) Sage Bachus	131
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Mu Division

1) Buchholz High School	1186
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Alpha Division

1) Buchholz High School	973
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Theta Division

1) Buchholz High School	1139
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Sweepstakes

1) Buchholz High School	7303
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Cabrini High School

Mu Limits and Derivatives

90) Kayla Prout 25

Alpha Polynomials and Rational Functions

56) Samantha Contreras 30

Theta Circles and Polygons

70) Emily Nguyen 29

72) Grace Davidson 20

Theta Quadratic Functions

46) Sabrina Costales 44

Trivia Mixer

35) Cabrini High School 0

Mu Individual

248) Kayla Prout 30

Alpha Individual

101) Samantha Contreras 40

Theta Individual

140) Sabrina Costales 44

170) Emily Nguyen 34

174) Grace Davidson 31

Theta Chalk Talk

12) Grace Davidson 123

Open Speed Math

106) Emily Nguyen 4

122) Kayla Prout 1

125) Samantha Contreras 0

Mu Areas and Volumes

70) Kayla Prout 40

Alpha Trigonometry

64) Samantha Contreras 43

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Cabrini High School

Theta Matrices and Determinants

39) Grace Davidson 47

43) Sabrina Costales 44

Theta Perimeters, Areas and Volumes

86) Emily Nguyen 31

Mu Ciphering

154) Kayla Prout 24

Alpha Ciphering

97) Samantha Contreras 8

Theta Ciphering

148) Sabrina Costales 4

151) Grace Davidson 0

151) Emily Nguyen 0

Interschool

51) Cabrini High School 17

Mu Differential Equations

79) Kayla Prout 45

Alpha Sequences and Series

54) Samantha Contreras 46

Theta Logs, Radicals and Exponents

75) Grace Davidson 38

Theta Sequences and Series

48) Sabrina Costales 50

62) Emily Nguyen 22

Mu Gemini

56) Kayla Prout 33

Mu Gemini

32) Kayla Prout 33

Mu Division

45) Cabrini High School 54

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Cabrini High School

Alpha Division

33) Cabrini High School 48

Theta Division

31) Cabrini High School 113

Sweepstakes

38) Cabrini High School 2408

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Centennial High School
Mu Integration**

5) Siang Tseng	129	53) Ting Li	78
74) Yeeun Choi	59		

Trivia Mixer

19) Centennial High Sch	40
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Mu Individual

13) Siang Tseng	136	134) Yeeun Choi	68
199) Ting Li	50		

Mu Chalk Talk

13) Ting Li	80
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Mu Relay

8) Siang Tseng	120	46) Yeeun Choi	34
49) Ting Li	30		

Mu Applications

18) Siang Tseng	100	49) Yeeun Choi	61
51) Ting Li	59		

Mu CIPHERING

27) Siang Tseng	76	125) Ting Li	32
184) Yeeun Choi	20		

Hustle

22) Centennial High Sch	165
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Interschool

20) Centennial High Sch	60
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Mu Sequences and Series

6) Siang Tseng	122	41) Ting Li	77
63) Yeeun Choi	52		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Centennial High School

Mu School Bowl

21) Centennial High Sch 4

Mu Division

24) Centennial High Sch 386

Sweepstakes

46) Centennial High Sch 1431

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Chamblee Charter High School

Mu Integration

44) Micah Kitzler	83	76) Julian Whaley	59
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Theta Equations and Inequalities

25) Ramanan Abeyakara	95	33) Emily Ershtein	75
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Trivia Mixer

35) Chamblee Charter H	0		
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Mu Individual

119) Micah Kitzler	74	156) Julian Whaley	62
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Theta Individual

14) Ramanan Abeyakara	120	79) Emily Ershtein	71
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Mu Relay

26) Micah Kitzler	66	64) Julian Whaley	5
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Theta Relay

13) Ramanan Abeyakara	123	43) Emily Ershtein	31
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Mu Areas and Volumes

47) Julian Whaley	51	52) Micah Kitzler	49
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Theta Perimeters, Areas and Volumes

17) Ramanan Abeyakara	125	42) Emily Ershtein	87
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Mu Ciphering

68) Micah Kitzler	48	153) Julian Whaley	24
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Theta Ciphering

9) Ramanan Abeyakara	104	72) Emily Ershtein	40
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Hustle

28) Chamblee Charter H	119		
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Chamblee Charter High School
Interschool**

28) Chamblee Charter H 47

Poster

39) Chamblee Charter H 210

Mu Differential Equations

22) Micah Kitzler 100

44) Julian Whaley 74

Theta Logs, Radicals and Exponents

19) Ramanan Abeyakara 115

68) Emily Ershtein 40

Theta School Bowl

10) Chamblee Charter H 12

Mu Division

33) Chamblee Charter H 208

Theta Division

13) Chamblee Charter H 347

Sweepstakes

40) Chamblee Charter H 2120

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Chelsea Academy

Open Number Theory

20) Patrick Pilon	51	44) John Briggs	28
45) Augustine Siegel	27		

Alpha Polynomials and Rational Functions

42) Stuart Nolan	54	55) Juan Sotelo	31
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Theta Circles and Polygons

34) Rose Norris	78
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Trivia Mixer

35) Chelsea Academy	0
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Alpha Individual

97) Patrick Pilon	41	124) Juan Sotelo	35
151) John Briggs	30	169) Stuart Nolan	27
180) Augustine Siegel	22		

Theta Individual

90) Rose Norris	66
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AlphaRelay

35) John Briggs	11	38) Stuart Nolan	8
57) Juan Sotelo	2		

Open Speed Math

73) Patrick Pilon	9	90) Augustine Siegel	7
106) Rose Norris	4		

Open Mental Math

72) Patrick Pilon	110	90) Augustine Siegel	88
93) Rose Norris	85		

Sponsor Speed Math

12) Joel Fernandez	14
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Chelsea Academy

Sponsor Mental Math

13) Joel Fernandez 143

Open Codes and Ciphers

13) Stuart Nolan 5

41) John Briggs 2

41) Augustine Siegel 2

49) Juan Sotelo 1

Alpha Trigonometry

46) Patrick Pilon 68

Theta Perimeters, Areas and Volumes

52) Rose Norris 73

Alpha Ciphery

66) Patrick Pilon 16

70) Augustine Siegel 16

135) John Briggs 0

135) Stuart Nolan 0

135) Juan Sotelo 0

Theta Ciphery

151) Rose Norris 0

Interschool

48) Chelsea Academy 23

Poster

12) Chelsea Academy 389

Open Proofs and Logic

27) Patrick Pilon 33

Alpha Conic Sections

41) Augustine Siegel 40

46) John Briggs 37

52) Juan Sotelo 28

Alpha Polar Coordinate System

47) Stuart Nolan 52

Theta Sequences and Series

34) Rose Norris 71

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Chelsea Academy

Alpha Gemini

31) Stuart Nolan 70

Alpha Gemini

15) Stuart Nolan 70

Alpha Division

22) Chelsea Academy 160

Theta Division

35) Chelsea Academy 66

Sweepstakes

41) Chelsea Academy 2115

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Community School of Naples
Open Number Theory**

39) Bridget Denzer 35

Mu Integration

68) Dominik Korunda 67

Mu Limits and Derivatives

27) Cory Hixson 87

Alpha Complex Numbers

6) Kyle Hilbert 110

Alpha Polynomials and Rational Functions

2) Jack Ciabaton 140

Alpha Systems of Equations

17) Leaf Kalikow 70

Theta Circles and Polygons

6) Anabella Galang 124

23) Michael Foiani 99

Theta Equations and Inequalities

38) Nick Douchis 66

Theta Quadratic Functions

39) Cameron Hochman 53

Trivia Mixer

35) Community School c 0

Mu Individual

56) Cory Hixson 102

80) Dominik Korunda 91

Alpha Individual

9) Jack Ciabaton 102

57) Kyle Hilbert 57

91) Leaf Kalikow 45

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Community School of Naples

Theta Individual

71) Bridget Denzer	77	106) Anabella Galang	58
124) Nick Douchis	51	127) Michael Foiani	50
135) Cameron Hochman	46		

Mu Chalk Talk

13) Cory Hixson	80
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Mu Relay

42) Dominik Korunda	36
---------------------	----

Alpha Chalk Talk

13) Leaf Kalikow	80
------------------	----

AlphaRelay

30) Leaf Kalikow	14
------------------	----

Theta Chalk Talk

13) Anabella Galang	80
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Theta Relay

48) Anabella Galang	14
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Open Speed Math

16) Cory Hixson	18	24) Kyle Hilbert	17
65) Nick Douchis	11		

Open Mental Math

24) Jack Ciabaton	164	46) Bridget Denzer	139
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Mu Applications

9) Cory Hixson	112
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Mu Areas and Volumes

54) Dominik Korunda	48
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Alpha Applications

8) Jack Ciabaton	101
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Community School of Naples
Alpha Matrices and Vectors**

17) Leaf Kalikow 105

Alpha Trigonometry

23) Kyle Hilbert 113

Theta Applications

20) Nick Douchis 76

30) Cameron Hochman 66

Theta Matrices and Determinants

31) Michael Foiani 67

Theta Perimeters, Areas and Volumes

16) Bridget Denzer 128

29) Anabella Galang 109

Mu CIPHERING

36) Cory Hixson 68

98) Dominik Korunda 40

Alpha CIPHERING

10) Jack Ciabaton 76

23) Kyle Hilbert 48

30) Leaf Kalikow 44

Theta CIPHERING

76) Anabella Galang 36

82) Bridget Denzer 32

132) Michael Foiani 8

144) Cameron Hochman 4

151) Nick Douchis 0

Hustle

18) Community School c 190

Interschool

7) Community School c 103

Open Probability and Combinatorics

12) Cory Hixson 123

Mu Differential Equations

56) Dominik Korunda 66

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Community School of Naples

Alpha Conic Sections

7) Jack Ciabaton 96

Alpha Polar Coordinate System

24) Kyle Hilbert 104

Alpha Sequences and Series

30) Leaf Kalikow 80

Theta Coordinate Geometry

15) Bridget Denzer 78

Theta Logs, Radicals and Exponents

44) Michael Foiani 67

56) Cameron Hochman 47

Theta Sequences and Series

32) Anabella Galang 75

35) Nick Douchis 70

Mu Gemini

13) Cory Hixson 102

Alpha School Bowl

3) Community School c 76

Mu Gemini

8) Cory Hixson 102

Mu Division

28) Community School c 301

Alpha Division

5) Community School c 448

Theta Division

14) Community School c 312

Sweepstakes

17) Community School c 4618

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Coral Academy of Science Las Vegas

Mu Integration

46) Taimur Khalid	80	73) Mario Peraza	60
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Mu Limits and Derivatives

79) Stephanie Fuentes	37
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Alpha Polynomials and Rational Functions

48) Iethan Vecchio	45	52) Robert Gonzales	40
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Alpha Systems of Equations

48) Garrett Freeth	42	52) Jay Scott	36
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Theta Circles and Polygons

22) Kyle Salas	100	45) Brandon-Tyler Arrast	66
62) Austin Manese	43	64) Petar Matejic	41
67) Dominic Kusper	32		

Theta Equations and Inequalities

64) Shashwat Khemka	20
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Theta Quadratic Functions

50) Bailey Coleman	39
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Trivia Mixer

10) Coral Academy of Science	50
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Mu Individual

130) Taimur Khalid	69
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Alpha Individual

185) Robert Gonzales	20
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Theta Individual

74) Kyle Salas	75	145) Austin Manese	42
198) Brandon-Tyler Arrast	25	203) Petar Matejic	20
205) Dominic Kusper	11		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Coral Academy of Science Las Vegas

Mu Relay

39) Taimur Khalid	43	66) Stephanie Fuentes	4
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AlphaRelay

72) Robert Gonzales	0	72) Garrett Freeth	0
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Theta Relay

25) Kyle Salas	72	69) Bailey Coleman	0
69) Petar Matejic	0		

Open Speed Math

99) Austin Manese	6	106) Jay Scott	4
115) Shashwat Khemka	3		

Open Mental Math

101) Brandon-Tyler Arrast	70
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Mu Areas and Volumes

53) Mario Peraza	48	83) Stephanie Fuentes	37
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Alpha Trigonometry

38) Robert Gonzales	80	59) Iethan Vecchio	46
62) Jay Scott	45		

Theta Perimeters, Areas and Volumes

33) Kyle Salas	105	50) Austin Manese	77
70) Bailey Coleman	46	78) Dominic Kuser	35
80) Brandon-Tyler Arrast	35	82) Petar Matejic	33
88) Shashwat Khemka	28		

Mu Ciphering

102) Taimur Khalid	40	196) Mario Peraza	16
237) Stephanie Fuentes	0		

Alpha Ciphering

119) Robert Gonzales	4	119) Iethan Vecchio	4
135) Jay Scott	0	135) Garrett Freeth	0

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Coral Academy of Science Las Vegas

Theta Ciphering

55) Kyle Salas	56	134) Shashwat Khemka	8
141) Brandon-Tyler Arrast	4	151) Bailey Coleman	0
151) Dominic Kusper	0	151) Austin Manese	0
151) Petar Matejic	0		

Hustle

32) Coral Academy of Sc	82
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Interschool

30) Coral Academy of Sc	44
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Scrapbook

26) Coral Academy of Sc	284
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Poster

38) Coral Academy of Sc	228
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Open Proofs and Logic

9) Taimur Khalid	45
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Mu Differential Equations

45) Mario Peraza	73
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Mu Sequences and Series

72) Stephanie Fuentes	38
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Alpha Conic Sections

39) Jay Scott	43	42) Robert Gonzales	40
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Alpha Sequences and Series

47) Iethan Vecchio	50	66) Garrett Freeth	30
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Theta Coordinate Geometry

48) Brandon-Tyler Arrast	41	50) Petar Matejic	40
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Theta Logs, Radicals and Exponents

8) Kyle Salas	125	65) Bailey Coleman	43
66) Austin Manese	42		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Coral Academy of Science Las Vegas

Theta Sequences and Series

51) Dominic Kusper 46 59) Shashwat Khemka 32

Theta Gemini

43) Dominic Kusper 64

Theta Gemini

24) Dominic Kusper 64

Mu Division

41) Coral Academy of Sc 125

Alpha Division

39) Coral Academy of Sc 28

Theta Division

23) Coral Academy of Sc 222

Sweepstakes

30) Coral Academy of Sc 3383

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Cypress Bay High School
Open Number Theory**

13) Richard Liu 60

Open Set Theory

9) Zonshen Yu 109

Mu Integration

20) David Li 109

31) Brian Lu 95

23) Foster Sabatino 106

Mu Limits and Derivatives

13) Mingyin Zhu 101

34) Francisco Acosta 74

48) Adriana Sasso 61

19) Gianfranco deCastro 95

39) Kyle Scott 71

Alpha Complex Numbers

13) Robert Slutsky 89

42) Catherine Wu 47

20) Enrico Bautista 78

Alpha Polynomials and Rational Functions

22) Jianing Wang 102

Alpha Systems of Equations

11) Joseph Li 84

Theta Circles and Polygons

13) Kyuhyun Park 108

40) Stephen Soto 69

Theta Equations and Inequalities

2) Matthew Zhang 145

29) Alexandros Antonors 88

22) Minato Myers 100

Theta Quadratic Functions

9) Adam Abdalla 128

21) Ian Yu 94

Trivia Mixer

3) Cypress Bay High Sc 130

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Cypress Bay High School

Mu Individual

18) Richard Liu	131	52) David Li	103
64) Gianfranco deCastro	100	73) Foster Sabatino	93
82) Brian Lu	91	83) Mingyin Zhu	91
106) Kyle Scott	79	163) Francisco Acosta	61
235) Adriana Sasso	38		

Alpha Individual

23) Zonshen Yu	76	36) Joseph Li	67
49) Robert Slutsky	64	64) Enrico Bautista	55
69) Jianing Wang	52	78) Catherine Wu	49

Theta Individual

10) Kyuhyun Park	130	20) Adam Abdalla	116
36) Minato Myers	105	37) Alexandros Antonors	105
42) Matthew Zhang	100	68) Stephen Soto	79
118) Ian Yu	55		

Mu Chalk Talk

13) Mingyin Zhu	80
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Mu Relay

2) Richard Liu	140	16) Foster Sabatino	96
33) David Li	56		

Alpha Chalk Talk

10) Joseph Li	117
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AlphaRelay

8) Zonshen Yu	64	16) Joseph Li	37
28) Jianing Wang	15		

Theta Chalk Talk

30) Adam Abdalla	50
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Theta Relay

1) Kyuhyun Park	150	3) Matthew Zhang	150
19) Adam Abdalla	98		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Cypress Bay High School

Open Speed Math

16) Brian Lu	18	34) Robert Slutsky	15
60) Mingyin Zhu	12		

Open Mental Math

50) Gianfranco deCastro	136	57) Mingyin Zhu	129
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Sponsor Speed Math

11) Richard Farmer	16
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Sponsor Mental Math

11) Richard Farmer	150
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Open Codes and Ciphers

27) David Li	3
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Open History of Mathematics

18) Francisco Acosta	71	26) Kyle Scott	60
47) Adriana Sasso	40		

Mu Applications

10) Foster Sabatino	107	13) Gianfranco deCastro	103
24) Mingyin Zhu	92	43) Brian Lu	69

Mu Areas and Volumes

6) Richard Liu	111
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Alpha Applications

5) Zonshen Yu	106
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Alpha Matrices and Vectors

8) Joseph Li	136	36) Catherine Wu	80
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Alpha Trigonometry

19) Robert Slutsky	125	25) Enrico Bautista	110
29) Jianing Wang	104		

Theta Applications

7) Adam Abdalla	98	9) Stephen Soto	92
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Cypress Bay High School
Theta Applications**

22) Matthew Zhang 74

Theta Matrices and Determinants

14) Ian Yu 92

Theta Perimeters, Areas and Volumes

7) Kyuhyun Park 140

37) Minato Myers 95

44) Alexandros Antonors 87

Mu Ciphering

7) Richard Liu 108

32) Brian Lu 76

43) David Li 60

69) Gianfranco deCastro 48

73) Kyle Scott 48

78) Francisco Acosta 44

118) Foster Sabatino 32

133) Adriana Sasso 28

151) Mingyin Zhu 28

Alpha Ciphering

19) Joseph Li 56

26) Zonshen Yu 44

43) Jianing Wang 28

45) Enrico Bautista 28

57) Robert Slutsky 24

128) Catherine Wu 4

Theta Ciphering

10) Matthew Zhang 100

25) Kyuhyun Park 80

40) Adam Abdalla 72

43) Minato Myers 64

56) Alexandros Antonors 56

99) Stephen Soto 20

102) Ian Yu 20

Hustle

7) Cypress Bay High Sc 292

Interschool

14) Cypress Bay High Sc 81

Scrapbook

2) Cypress Bay High Sc 455

Poster

14) Cypress Bay High Sc 382

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Cypress Bay High School

Open Probability and Combinatorics

5) Brian Lu	140	13) Francisco Acosta	122
22) Gianfranco deCastro	104	24) Kyle Scott	102
26) Adriana Sasso	101		

Open Proofs and Logic

6) Richard Liu	48
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Mu Differential Equations

32) David Li	88
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Mu Sequences and Series

9) Foster Sabatino	117	25) Mingyin Zhu	99
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Alpha Conic Sections

3) Zonshen Yu	107
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Alpha Polar Coordinate System

7) Joseph Li	131	18) Jianing Wang	112
39) Catherine Wu	70		

Alpha Sequences and Series

12) Robert Slutsky	118
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Theta Coordinate Geometry

3) Adam Abdalla	116	7) Stephen Soto	105
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Theta Logs, Radicals and Exponents

18) Alexandros Antonors	116	24) Minato Myers	105
29) Ian Yu	90		

Theta Sequences and Series

8) Matthew Zhang	123	11) Kyuhyun Park	112
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Mu School Bowl

18) Cypress Bay High Sc	12
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Mu Gemini

11) Foster Sabatino	108	26) Francisco Acosta	68
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Cypress Bay High School
Alpha School Bowl**

4) Cypress Bay High Sc 68

Alpha Gemini

16) Catherine Wu 95

Theta School Bowl

6) Cypress Bay High Sc 40

Theta Gemini

15) Stephen Soto 104

18) Alexandros Antonors 100

Mu Gemini

6) Foster Sabatino 108

Alpha Gemini

9) Catherine Wu 95

Theta Gemini

8) Stephen Soto 104

Mu Division

9) Cypress Bay High Sc 729

Alpha Division

4) Cypress Bay High Sc 482

Theta Division

5) Cypress Bay High Sc 807

Sweepstakes

4) Cypress Bay High Sc 6074

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Deerfield Beach High School
Open Number Theory**

15) Carlos Azpurua 55

Trivia Mixer

35) Deerfield Beach High 0

Mu Individual

70) Carlos Azpurua 96

Open Speed Math

9) Carlos Azpurua 20

Open Mental Math

65) Carlos Azpurua 117

Sponsor Speed Math

8) Robert Snow 17

Sponsor Mental Math

10) Robert Snow 159

Mu Areas and Volumes

28) Carlos Azpurua 71

Mu Ciphering

53) Carlos Azpurua 52

Interschool

42) Deerfield Beach High 29

Scrapbook

23) Deerfield Beach High 321

Open Proofs and Logic

5) Carlos Azpurua 48

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Deerfield Beach High School

Mu Division

38) Deerfield Beach High 148

Sweepstakes

47) Deerfield Beach High 1155

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Doral Academy Charter High School

Open Number Theory

22) Felipe Contipelli	50	30) Karanveer Sandhu	47
36) Mariam Cruz	38		

Open Set Theory

22) Bradley Ramunas	70
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Mu Integration

42) Jesus Nunez	84	67) Liliet Sosa	68
77) David Espinal	59	82) Jacqueline Cruz	53

Mu Limits and Derivatives

14) Vivek Brahmawari	99	58) Monica Novoa	56
68) Ana Guimaraes	45		

Alpha Complex Numbers

14) Amanda Fernandez	87	38) Elier Bermudez	50
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Alpha Polynomials and Rational Functions

14) Carolina Mora	115	45) Crystal Zhang	52
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Alpha Systems of Equations

16) Jason Bravo	72	32) Camille Wang	52
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Theta Circles and Polygons

12) Logan Fontirroche	109	19) Carlos Estrada	101
38) Liliana Sosa	70		

Theta Equations and Inequalities

4) Tomas Alvarez	140	34) Jose Romero	74
37) Giovanni Ferioli	67		

Theta Quadratic Functions

11) Douglas Shu	119	17) Pedro Contipelli	105
20) Daniela Hernandez	100		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Doral Academy Charter High School
Trivia Mixer**

10) Doral Academy Char 50

Mu Individual

51) Felipe Contipelli	104	72) Bradley Ramunas	94
77) Mariam Cruz	92	84) Jesus Nunez	90
110) Vivek Brahmawari	77	147) Liliet Sosa	64
176) Monica Novoa	56	195) Jacqueline Cruz	51
201) Ana Guimaraes	50	205) David Espinal	48

Alpha Individual

31) Carolina Mora	70	45) Amanda Fernandez	65
56) Jason Bravo	57	75) Elier Bermudez	50
94) Camille Wang	43	147) Crystal Zhang	31

Theta Individual

11) Tomas Alvarez	130	26) Douglas Shu	111
35) Karanveer Sandhu	105	47) Carlos Estrada	96
49) Liliana Sosa	94	55) Pedro Contipelli	88
70) Logan Fontirroche	77	109) Daniela Hernandez	56
112) Giovanni Ferioli	56	166) Jose Romero	35

Mu Chalk Talk

6) Jacqueline Cruz 126

Mu Relay

10) Felipe Contipelli 113

Alpha Chalk Talk

13) Amanda Fernandez 80

AlphaRelay

31) Amanda Fernandez 13

Theta Chalk Talk

6) Liliana Sosa 140

Theta Relay

27) Tomas Alvarez 70

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Doral Academy Charter High School

Open Speed Math

34) Douglas Shu	15	44) Carolina Mora	14
69) Camille Wang	10		

Open Mental Math

41) Vivek Brahmatewari	142	44) Douglas Shu	140
72) Jason Bravo	110		

Open Codes and Ciphers

12) Bradley Ramunas	5.5	17) Pedro Contipelli	4
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Open History of Mathematics

34) Ana Guimaraes	52	42) Monica Novoa	45
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Mu Applications

11) Felipe Contipelli	106	25) Vivek Brahmatewari	87
35) Mariam Cruz	75	59) Liliet Sosa	48

Mu Areas and Volumes

74) Jesus Nunez	40	79) David Espinal	38
97) Jacqueline Cruz	30		

Alpha Applications

23) Carolina Mora	74	47) Crystal Zhang	34
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Alpha Matrices and Vectors

24) Jason Bravo	92	30) Camille Wang	86
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Alpha Trigonometry

24) Amanda Fernandez	112	56) Elier Bermudez	47
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Theta Applications

6) Douglas Shu	99	13) Karanveer Sandhu	85
23) Jose Romero	72		

Theta Matrices and Determinants

8) Tomas Alvarez	100	9) Giovanni Ferioli	99
25) Liliana Sosa	79		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Doral Academy Charter High School
Theta Perimeters, Areas and Volumes**

4) Carlos Estrada	145	19) Logan Fontirroche	125
25) Daniela Hernandez	116		

Mu Ciphering

62) Felipe Contipelli	48	107) Liliet Sosa	36
112) Vivek Brahmawari	36	121) Mariam Cruz	32
123) Bradley Ramunas	32	182) Jesus Nunez	20
193) Ana Guimaraes	16	221) David Espinal	12
237) Jacqueline Cruz	0	237) Monica Novoa	0

Alpha Ciphering

32) Carolina Mora	40	81) Elier Bermudez	16
95) Amanda Fernandez	8	119) Jason Bravo	4
135) Camille Wang	0	135) Crystal Zhang	0

Theta Ciphering

17) Karanveer Sandhu	96	24) Carlos Estrada	80
32) Douglas Shu	76	33) Tomas Alvarez	72
34) Pedro Contipelli	72	41) Logan Fontirroche	68
65) Liliana Sosa	44	66) Daniela Hernandez	44
90) Giovanni Ferioli	24	151) Jose Romero	0

Hustle

13) Doral Academy Char	226
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Interschool

10) Doral Academy Char	92
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Scrapbook

1) Doral Academy Char	465
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Poster

11) Doral Academy Char	391
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Open Probability and Combinatorics

27) Karanveer Sandhu	101	43) Ana Guimaraes	84
60) Monica Novoa	45		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Doral Academy Charter High School
Open Proofs and Logic**

4) Mariam Cruz	48	15) Vivek Brahmawari	40
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Mu Differential Equations

39) Bradley Ramunas	76	76) David Espinal	48
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Mu Sequences and Series

17) Felipe Contipelli	109	34) Jesus Nunez	93
49) Lilieta Sosa	62	56) Jacqueline Cruz	57

Alpha Conic Sections

12) Carolina Mora	81	47) Crystal Zhang	37
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Alpha Polar Coordinate System

16) Amanda Fernandez	118	34) Elier Bermudez	83
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Alpha Sequences and Series

25) Jason Bravo	91	31) Camille Wang	79
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Theta Coordinate Geometry

14) Carlos Estrada	78	16) Logan Fontirroche	78
17) Daniela Hernandez	76		

Theta Logs, Radicals and Exponents

5) Tomas Alvarez	135	26) Liliana Sosa	98
47) Giovanni Ferioli	63		

Theta Sequences and Series

6) Douglas Shu	125	24) Pedro Contipelli	94
42) Jose Romero	58		

Mu School Bowl

17) Doral Academy Char	16		
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Mu Gemini

20) Lilieta Sosa	83	46) David Espinal	49
51) Jacqueline Cruz	37		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Doral Academy Charter High School
Alpha School Bowl**

10) Doral Academy Char 40

Alpha Gemini

19) Camille Wang 89

Theta School Bowl

5) Doral Academy Char 40

Theta Gemini

9) Logan Fontirroche 117

25) Jose Romero 94

20) Daniela Hernandez 98

Mu Gemini

12) Lilieta Sosa 83

Alpha Gemini

11) Camille Wang 89

Theta Gemini

5) Logan Fontirroche 117

Mu Division

16) Doral Academy Char 531

Alpha Division

11) Doral Academy Char 350

Theta Division

6) Doral Academy Char 806

Sweepstakes

7) Doral Academy Char 5735

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Episcopal High School

Alpha Polynomials and Rational Functions

39) Samuel Li 59

Trivia Mixer

35) Episcopal High Scho 0

Alpha Individual

133) Samuel Li 34

Open Speed Math

99) Samuel Li 6

Open Mental Math

70) Samuel Li 111

Alpha Trigonometry

37) Samuel Li 81

Alpha CIPHERING

90) Samuel Li 12

Interschool

49) Episcopal High Scho 19

Alpha Sequences and Series

34) Samuel Li 73

Alpha Gemini

39) Samuel Li 55

Alpha Gemini

21) Samuel Li 55

Alpha Division

35) Episcopal High Scho 46

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Episcopal High School
Sweepstakes**

53) Episcopal High Scho 969

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fairfield Christian Academy
Open Number Theory**

47) McKenzie Speakman 24

Mu Integration

91) Luke Hoover 45
104) Eric Herron 29

95) Carissa Nead 40
106) Matthew Tobin 24

Mu Limits and Derivatives

76) Robert Leeper 40
88) Nicholas Rhodes 30

86) Samantha Collier 32

Alpha Complex Numbers

31) Preston Randall 60
54) Cintia Collins 33

45) Abigail Spurgus 45

Theta Circles and Polygons

61) Caleb Laubenthal 43
71) Alexandria Leeper 24

68) Cassie Thompson 31

Theta Equations and Inequalities

50) Alyssa Laubenthal 50
60) Sydney Rauch 30
63) Iris Kellett 23

57) Maame Adu 35
62) Ryanne Mitchell 25

Theta Quadratic Functions

55) Vanessa Rose 35

Trivia Mixer

19) Fairfield Christian Ac 40

Mu Individual

204) Luke Hoover 49
233) Robert Leeper 39
240) McKenzie Speakman 35
243) Samantha Collier 35

230) Nicholas Rhodes 39
239) Eric Herron 37
241) Carissa Nead 35
246) Matthew Tobin 31

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Fairfield Christian Academy

Alpha Individual

92) Cintia Collins	45	123) Abigail Spurgus	35
125) Preston Randall	35	128) Katie Alley	35

Theta Individual

168) Vanessa Rose	35	169) Alyssa Laubenthal	35
180) Cassie Thompson	30	181) Sydney Rauch	30
190) Maame Adu	26	192) Ryanne Mitchell	25
194) Iris Kellett	25	197) Sam Kandra	25
202) Caleb Laubenthal	20	204) Alexandria Leeper	19

Mu Chalk Talk

13) Miles Ralph	80
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Mu Relay

69) Carissa Nead	3	72) Matthew Tobin	2
76) Samantha Collier	0		

Alpha Chalk Talk

13) Katie Alley	80
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AlphaRelay

72) Katie Alley	0	72) Preston Randall	0
72) Abigail Spurgus	0		

Theta Chalk Talk

13) Sam Kandra	80
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Theta Relay

58) Vanessa Rose	3	64) Sam Kandra	1
69) Iris Kellett	0		

Open Speed Math

103) Nicholas Rhodes	5	106) Eric Herron	4
106) McKenzie Speakman	4		

Open Mental Math

86) Luke Hoover	95	97) Cintia Collins	79
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Fairfield Christian Academy

Open Codes and Ciphers

17) Carissa Nead	4	27) Matthew Tobin	3
38) Samantha Collier	2.5	41) Preston Randall	2

Open History of Mathematics

30) Miles Ralph	55	51) Robert Leeper	32
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Mu Areas and Volumes

55) McKenzie Speakman	48	87) Luke Hoover	35
88) Jacob Thompson	35	101) Eric Herron	23
102) Nicholas Rhodes	20		

Alpha Applications

39) Abigail Spurgus	46
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Alpha Trigonometry

63) Katie Alley	43	70) Cintia Collins	35
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Theta Applications

50) Sam Kandra	38	57) Vanessa Rose	28
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Theta Matrices and Determinants

36) Iris Kellett	50	44) Maame Adu	38
47) Sydney Rauch	15		

Theta Perimeters, Areas and Volumes

54) Cassie Thompson	65	63) Alyssa Laubenthal	50
84) Alexandria Leeper	33	89) Caleb Laubenthal	25
90) Ryanne Mitchell	25		

Mu Cipherng

154) Luke Hoover	24	218) Carissa Nead	12
229) Samantha Collier	8	233) Jacob Thompson	8
237) Eric Herron	0	237) Robert Leeper	0
237) Miles Ralph	0	237) Nicholas Rhodes	0
237) McKenzie Speakman	0	237) Matthew Tobin	0

Alpha Cipherng

135) Katie Alley	0	135) Cintia Collins	0
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fairfield Christian Academy
Alpha Ciphering**

135) Preston Randall	0	135) Abigail Spurgus	0
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Theta Ciphering

147) Alexandria Leeper	4	151) Maame Adu	0
151) Sam Kandra	0	151) Iris Kellett	0
151) Caleb Laubenthal	0	151) Alyssa Laubenthal	0
151) Ryanne Mitchell	0	151) Sydney Rauch	0
151) Vanessa Rose	0	151) Cassie Thompson	0

Hustle

37) Fairfield Christian Ac	40
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Interschool

21) Fairfield Christian Ac	58
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Poster

30) Fairfield Christian Ac	337
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Open Probability and Combinatorics

53) Eric Herron	61	57) Cintia Collins	56
61) Nicholas Rhodes	45		

Open Proofs and Logic

46) Luke Hoover	13
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Mu Differential Equations

73) Jacob Thompson	50	74) Miles Ralph	50
84) Robert Leeper	43	88) Samantha Collier	34

Mu Sequences and Series

65) McKenzie Speakman	50	73) Matthew Tobin	36
74) Carissa Nead	35		

Alpha Polar Coordinate System

53) Abigail Spurgus	38
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Alpha Sequences and Series

57) Katie Alley	43	65) Preston Randall	30
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fairfield Christian Academy
Theta Coordinate Geometry**

40) Alexandria Leeper	52	42) Alyssa Laubenthal	50
52) Cassie Thompson	35	56) Caleb Laubenthal	31
59) Ryanne Mitchell	20		

Theta Logs, Radicals and Exponents

60) Sam Kandra	45	79) Iris Kellett	24
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Theta Sequences and Series

45) Maame Adu	51	55) Vanessa Rose	42
60) Sydney Rauch	29		

Mu Gemini

58) Jacob Thompson	30	59) Eric Herron	20
60) Nicholas Rhodes	20		

Theta Gemini

44) Sam Kandra	63	49) Alexandria Leeper	57
57) Caleb Laubenthal	45		

Mu Gemini

33) Jacob Thompson	30
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Theta Gemini

25) Sam Kandra	63
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Mu Division

34) Fairfield Christian Ac	202
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Alpha Division

25) Fairfield Christian Ac	150
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Theta Division

29) Fairfield Christian Ac	130
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Sweepstakes

26) Fairfield Christian Ac	3806
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Farragut High School
Open Number Theory**

17) Lily Gao	54	18) David Levi	54
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Open Set Theory

26) Jerry Zhou	55	28) Eva Ohstrom	50
32) Gabriel Kim	43		

Mu Integration

28) Benjamin Jones	99		
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Mu Limits and Derivatives

41) Abe Joo	70		
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Alpha Complex Numbers

25) Erika Yang	67	61) Roger Chen	20
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Alpha Polynomials and Rational Functions

16) Zirui Zhou	114	44) Chelsea Huynh	53
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Alpha Systems of Equations

15) Elliott Fang	75	21) Michael Lin	65
42) Michelle He	46	43) Karry Su	45

Theta Circles and Polygons

60) Ayush Patel	43		
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Theta Quadratic Functions

36) Leyang Hu	56		
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Trivia Mixer

19) Farragut High School	40		
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Mu Individual

21) Lily Gao	128	67) Benjamin Jones	97
127) Gabriel Kim	71	137) David Levi	67
143) Jerry Zhou	66	166) Abe Joo	60
181) Eva Ohstrom	54		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Farragut High School

Alpha Individual

62) Elliott Fang	55	73) Erika Yang	50
85) Zirui Zhou	47	86) Michael Lin	47
130) Chelsea Huynh	35	134) Roger Chen	34
155) Karry Su	29	182) Michelle He	20

Theta Individual

155) Leyang Hu	40	186) Ayush Patel	27
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Mu Chalk Talk

8) Jerry Zhou	115
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Mu Relay

30) Benjamin Jones	59	51) Gabriel Kim	22
69) Jerry Zhou	3		

Alpha Chalk Talk

13) Michelle He	80
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AlphaRelay

44) Erika Yang	5	49) Michael Lin	4
62) Chelsea Huynh	1		

Theta Chalk Talk

13) Ayush Patel	80
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Theta Relay

64) Leyang Hu	1	69) Ayush Patel	0
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Open Speed Math

34) Elliott Fang	15	34) Lily Gao	15
85) Karry Su	8		

Open Mental Math

13) David Levi	184	76) Zirui Zhou	108
91) Roger Chen	87		

Open Codes and Ciphers

17) Michelle He	4	17) David Levi	4
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Farragut High School

Open History of Mathematics

6) Benjamin Jones	95	27) Eva Ohstrom	59
28) Abe Joo	58	29) Roger Chen	58
31) Jerry Zhou	55		

Mu Applications

7) Lily Gao	113
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Mu Areas and Volumes

46) Gabriel Kim	52
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Alpha Applications

17) Elliott Fang	80	40) Karry Su	42
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Alpha Matrices and Vectors

22) Zirui Zhou	96
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Alpha Trigonometry

30) Michael Lin	93	33) Erika Yang	87
69) Chelsea Huynh	38		

Theta Applications

55) Leyang Hu	30
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Theta Perimeters, Areas and Volumes

53) Ayush Patel	69
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Mu Ciphering

63) Lily Gao	48	86) Benjamin Jones	44
109) Abe Joo	36	136) Jerry Zhou	28
186) David Levi	20	192) Gabriel Kim	20
201) Eva Ohstrom	16		

Alpha Ciphering

42) Elliott Fang	32	76) Michael Lin	16
86) Zirui Zhou	12	97) Michelle He	8
97) Karry Su	8	97) Erika Yang	8
135) Roger Chen	0	135) Chelsea Huynh	0

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Farragut High School
Theta Ciphering**

119) Ayush Patel	12	123) Leyang Hu	12
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Hustle

23) Farragut High School	161
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Interschool

17) Farragut High School	67
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Scrapbook

28) Farragut High School	267
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Poster

17) Farragut High School	378
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Open Probability and Combinatorics

23) David Levi	104	36) Zirui Zhou	97
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Open Proofs and Logic

12) Eva Ohstrom	40
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Mu Differential Equations

11) Lily Gao	115	29) Benjamin Jones	91
55) Abe Joo	66		

Mu Sequences and Series

53) Gabriel Kim	60	61) Jerry Zhou	54
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Alpha Conic Sections

33) Chelsea Huynh	45	37) Michael Lin	43
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Alpha Polar Coordinate System

28) Erika Yang	94	45) Michelle He	60
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Alpha Sequences and Series

22) Elliott Fang	96	45) Karry Su	53
49) Roger Chen	50		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Farragut High School

Theta Sequences and Series

54) Ayush Patel 44

Mu School Bowl

14) Farragut High School 16

Mu Gemini

40) David Levi 53

Alpha School Bowl

20) Farragut High School 4

Alpha Gemini

32) Michelle He 69

34) Roger Chen 58

Theta Gemini

41) Leyang Hu 70

Mu Gemini

23) David Levi 53

Alpha Gemini

16) Michelle He 69

Theta Gemini

23) Leyang Hu 70

Mu Division

18) Farragut High School 523

Alpha Division

15) Farragut High School 271

Theta Division

33) Farragut High School 91

Sweepstakes

16) Farragut High School 4699

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fort Myers Senior High School
Open Number Theory**

19) Janar Kahr 53

Open Set Theory

6) Joshua Kennedy 123

Mu Integration

32) Ashhab Thakur 95

99) Aliya Zuberi 34

Mu Limits and Derivatives

2) Elbert Wu 140

25) Trey Brauch 90

67) Aleena Boby 45

Alpha Complex Numbers

32) Michael Celebrado 59

41) Purvis Amin 47

43) Ryan McGary 45

Alpha Polynomials and Rational Functions

11) Tianxin Zheng 120

Alpha Systems of Equations

28) Caroline Parslow 58

30) Tasnim Thakur 55

49) Lindsay Vigness 41

Theta Circles and Polygons

11) Timothy Robertson 113

Theta Equations and Inequalities

31) Karen He 85

Theta Quadratic Functions

40) Cynthia Sheng 52

41) Dahlia Dry 51

Trivia Mixer

31) Fort Myers Senior Hi 10

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Fort Myers Senior High School

Mu Individual

7) Elbert Wu	145	9) Joshua Kennedy	145
27) Janar Kahr	121	60) Ashhab Thakur	101
146) Trey Brauch	65	160) Aleena Boby	61
242) Aliya Zuberi	35		

Alpha Individual

15) Tianxin Zheng	86	77) Michael Celebrado	49
90) Purvis Amin	45	103) Caroline Parslow	40
105) Ryan McGary	40	140) Lindsay Vigness	32
143) Tasnim Thakur	31		

Theta Individual

75) Timothy Robertson	73	116) Karen He	55
121) Dahlia Dry	53	131) Cynthia Sheng	48

Mu Chalk Talk

13) Ashhab Thakur	80
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Mu Relay

11) Joshua Kennedy	107	29) Ashhab Thakur	64
50) Trey Brauch	29		

Alpha Chalk Talk

12) Ryan McGary	111
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AlphaRelay

18) Tianxin Zheng	33	42) Ryan McGary	7
44) Purvis Amin	5		

Theta Chalk Talk

13) Cynthia Sheng	80
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Theta Relay

28) Karen He	67	38) Cynthia Sheng	40
45) Timothy Robertson	30		

Open Speed Math

5) Elbert Wu	22	44) Janar Kahr	14
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fort Myers Senior High School
Open Speed Math**

73) Michael Celebrado 9

Open Mental Math

1) Elbert Wu 200

30) Michael Celebrado 155

35) Janar Kahr 151

Sponsor Speed Math

22) Danial Zuberi 7

Sponsor Mental Math

16) Danial Zuberi 125

Open Codes and Ciphers

14) Janar Kahr 5

Open History of Mathematics

33) Aliya Zuberi 53

Mu Applications

4) Elbert Wu 126

41) Trey Brauch 71

Mu Areas and Volumes

7) Joshua Kennedy 103

20) Ashhab Thakur 81

72) Aleena Boby 40

Alpha Applications

30) Tasnim Thakur 61

44) Ryan McGary 38

48) Lindsay Vigness 33

52) Caroline Parslow 30

Alpha Matrices and Vectors

21) Purvis Amin 99

Alpha Trigonometry

13) Tianxin Zheng 131

22) Michael Celebrado 115

Theta Applications

39) Cynthia Sheng 51

46) Dahlia Dry 45

Theta Matrices and Determinants

34) Karen He 58

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fort Myers Senior High School
Theta Perimeters, Areas and Volumes**

26) Timothy Robertson 115

Mu Ciphering

4) Joshua Kennedy	116	13) Elbert Wu	96
66) Janar Kahr	48	126) Ashhab Thakur	32
127) Aliya Zuberi	32	133) Trey Brauch	28
217) Aleena Boby	12		

Alpha Ciphering

49) Tasnim Thakur	28	68) Tianxin Zheng	16
93) Michael Celebrado	12	97) Lindsay Vigness	8
112) Purvis Amin	8	135) Ryan McGary	0
135) Caroline Parslow	0		

Theta Ciphering

89) Karen He	24	109) Dahlia Dry	16
112) Cynthia Sheng	16	122) Timothy Robertson	12

Hustle

12) Fort Myers Senior Hi 243

Interschool

5) Fort Myers Senior Hi 125

Scrapbook

10) Fort Myers Senior Hi 413

Poster

37) Fort Myers Senior Hi 276

Open Probability and Combinatorics

1) Joshua Kennedy	145	30) Trey Brauch	99
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Open Proofs and Logic

26) Aliya Zuberi 33

Mu Differential Equations

5) Elbert Wu	135	8) Janar Kahr	122
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fort Myers Senior High School
Mu Sequences and Series**

14) Ashhab Thakur	112	44) Aleena Boby	75
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Alpha Conic Sections

28) Purvis Amin	60	35) Ryan McGary	43
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Alpha Polar Coordinate System

17) Tianxin Zheng	116
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Alpha Sequences and Series

23) Tasnim Thakur	95	35) Michael Celebrado	72
37) Caroline Parslow	70	58) Lindsay Vigness	40

Theta Coordinate Geometry

10) Timothy Robertson	85
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Theta Logs, Radicals and Exponents

33) Dahlia Dry	86	40) Cynthia Sheng	71
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Theta Sequences and Series

21) Karen He	98
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Mu School Bowl

12) Fort Myers Senior Hi	24
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Mu Gemini

50) Aleena Boby	41
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Alpha School Bowl

12) Fort Myers Senior Hi	36
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Alpha Gemini

21) Ryan McGary	85	30) Lindsay Vigness	70
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Theta School Bowl

14) Fort Myers Senior Hi	8
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Mu Gemini

30) Aleena Boby	41
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Fort Myers Senior High School
Alpha Gemini**

13) Ryan McGary 85

Mu Division

3) Fort Myers Senior Hi 828

Alpha Division

12) Fort Myers Senior Hi 311

Theta Division

15) Fort Myers Senior Hi 305

Sweepstakes

9) Fort Myers Senior Hi 5552

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Grissom High School

Open Number Theory

28) Aaron Zhai	48	43) Ivalee O` Barr	29
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Open Set Theory

33) Madeline Jory	40
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Mu Integration

70) Annabelle Lee	64	81) Natasha Wilson	53
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Mu Limits and Derivatives

47) Alicia Mulqueen	62	81) Jeremy Wilson	36
84) Alice Kim	33		

Theta Circles and Polygons

43) Olivia Heller	67	46) Colette Jones	64
57) James Rodgers	44		

Theta Equations and Inequalities

44) Charis Harrison	60	46) Hunter Jones	58
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Theta Quadratic Functions

31) Paige Givan	67
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Trivia Mixer

8) Grissom High Schoo	60
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Mu Individual

125) Natasha Wilson	72	157) Aaron Zhai	62
168) Madeline Jory	59	175) Alicia Mulqueen	56
187) Jeremy Wilson	53	203) Annabelle Lee	49
236) Alice Kim	37		

Theta Individual

86) Paige Givan	68	110) Olivia Heller	56
153) Charis Harrison	40	159) Hunter Jones	37
162) Colette Jones	36		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Grissom High School

Mu Relay

51) Natasha Wilson	22	61) Madeline Jory	8
66) Annabelle Lee	4		

Alpha Chalk Talk

13) James Rodgers	80
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AlphaRelay

57) Paige Givan	2	72) Ivalee O` Barr	0
72) James Rodgers	0		

Theta Chalk Talk

13) Colette Jones	80
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Theta Relay

52) Hunter Jones	7	52) Colette Jones	7
61) Charis Harrison	2		

Open Speed Math

60) Alice Kim	12	73) Alicia Mulqueen	9
90) Jeremy Wilson	7		

Open Mental Math

81) Alicia Mulqueen	101
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Sponsor Speed Math

1) Cindy Rodgers	22
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Sponsor Mental Math

2) Cindy Rodgers	187
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Open Codes and Ciphers

52) Jeremy Wilson	0.5
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Mu Applications

36) Aaron Zhai	75	45) Alicia Mulqueen	67
63) Annabelle Lee	45		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Grissom High School

Mu Areas and Volumes

39) Natasha Wilson	60	49) Madeline Jory	50
75) Alice Kim	39		

Theta Applications

43) Charis Harrison	47
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Theta Matrices and Determinants

20) Paige Givan	86	41) Ivalee O` Barr	45
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Theta Perimeters, Areas and Volumes

47) Colette Jones	83	48) Olivia Heller	82
62) Hunter Jones	50	85) James Rodgers	31

Mu Ciphering

152) Aaron Zhai	24	169) Natasha Wilson	20
175) Alice Kim	20	186) Alicia Mulqueen	20
189) Madeline Jory	20	196) Annabelle Lee	16
205) Jeremy Wilson	12		

Theta Ciphering

95) Paige Givan	20	108) Olivia Heller	16
111) Charis Harrison	16	120) Colette Jones	12
151) Hunter Jones	0	151) Ivalee O` Barr	0
151) James Rodgers	0		

Hustle

30) Grissom High Schoo	103
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Interschool

25) Grissom High Schoo	53
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Scrapbook

20) Grissom High Schoo	332
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Poster

6) Grissom High Schoo	413
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Grissom High School

Open Probability and Combinatorics

35) Aaron Zhai 98

Open Proofs and Logic

24) Jeremy Wilson 34

Mu Differential Equations

33) Natasha Wilson 85

59) Alice Kim 65

35) Madeline Jory 81

65) Annabelle Lee 58

Mu Sequences and Series

47) Alicia Mulqueen 71

Theta Coordinate Geometry

25) Colette Jones 62

37) Olivia Heller 53

Theta Logs, Radicals and Exponents

52) Charis Harrison 56

63) Hunter Jones 43

Theta Sequences and Series

29) Paige Givan 89

53) Ivalee O` Barr 44

52) James Rodgers 46

Mu Gemini

42) Alice Kim 50

45) Jeremy Wilson 49

Theta Gemini

36) Hunter Jones 75

50) James Rodgers 55

Mu Gemini

24) Alice Kim 50

Theta Gemini

19) Hunter Jones 75

Mu Division

26) Grissom High Schoo 333

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Grissom High School
Theta Division**

19) Grissom High Schoo 264

Sweepstakes

29) Grissom High Schoo 3438

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Harmony School of Business - Dallas

Alpha Polynomials and Rational Functions

36) Saman Laleh	60	51) Alazar Debello	41
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Theta Circles and Polygons

26) Claire Downs	94	37) Timothy Nguyen	70
50) Abdullah Abdulhame	58	53) Arham Siddiqui	50
54) Salmaan Afzal	49	56) Camryn Bigelow	45

Trivia Mixer

35) Harmony School of B	0
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Alpha Individual

170) Alazar Debello	26	189) Saman Laleh	15
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Theta Individual

93) Camryn Bigelow	65	126) Timothy Nguyen	50
136) Salmaan Afzal	46	152) Abdullah Abdulhame	41
177) Claire Downs	30	185) Arham Siddiqui	27

AlphaRelay

53) Saman Laleh	3	62) Alazar Debello	1
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Theta Relay

64) Timothy Nguyen	1	69) Arham Siddiqui	0
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Open Speed Math

85) Claire Downs	8	90) Abdullah Abdulhame	7
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Open Mental Math

78) Claire Downs	107	79) Salmaan Afzal	104
85) Abdullah Abdulhame	96		

Alpha Trigonometry

51) Alazar Debello	56	68) Saman Laleh	40
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Theta Perimeters, Areas and Volumes

49) Claire Downs	81	56) Abdullah Abdulhame	61
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Harmony School of Business - Dallas

Theta Perimeters, Areas and Volumes

57) Salmaan Afzal	60	61) Timothy Nguyen	50
64) Arham Siddiqui	49	73) Camryn Bigelow	42

Alpha Ciphering

135) Alazar Debello	0	135) Saman Laleh	0
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Theta Ciphering

91) Salmaan Afzal	24	137) Arham Siddiqui	8
151) Abdullah Abdulhame	0	151) Claire Downs	0
151) Timothy Nguyen	0	151) Camryn Bigelow	0

Hustle

42) Harmony School of B	6
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Interschool

40) Harmony School of B	30
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Alpha Polar Coordinate System

49) Saman Laleh	50	50) Alazar Debello	48
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Theta Coordinate Geometry

18) Abdullah Abdulhame	75	26) Salmaan Afzal	61
33) Claire Downs	58	45) Arham Siddiqui	45
58) Camryn Bigelow	22	60) Timothy Nguyen	20

Alpha Gemini

36) Alazar Debello	56
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Theta Gemini

38) Claire Downs	73	40) Abdullah Abdulhame	70
47) Salmaan Afzal	59		

Alpha Gemini

18) Alazar Debello	56
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Theta Gemini

21) Claire Downs	73
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Alpha Division

36) Harmony School of B	41
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Harmony School of Business - Dallas

Theta Division

22) Harmony School of B 226

Sweepstakes

44) Harmony School of B 1944

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Haynes Academy

Alpha Polynomials and Rational Functions

24) Neelambar Mondal 95

Trivia Mixer

35) Haynes Academy 0

Theta Individual

30) Neelambar Mondal 110

Open Speed Math

16) Neelambar Mondal 18

Alpha Trigonometry

15) Neelambar Mondal 130

Theta Ciphering

30) Neelambar Mondal 76

Interschool

31) Haynes Academy 44

Theta Logs, Radicals and Exponents

11) Neelambar Mondal 121

Theta Division

26) Haynes Academy 186

Sweepstakes

50) Haynes Academy 1065

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Hoover High School

Open Number Theory

33) Andy Kong 43

Open Set Theory

25) Aneesh Pathak 56

Mu Integration

56) John Shin 77

Mu Limits and Derivatives

43) Horace Wilson 66

Alpha Complex Numbers

36) Jason Lee 53

Alpha Polynomials and Rational Functions

28) Weijia Zhang 90

Alpha Systems of Equations

38) Daniel Michael 48

Theta Circles and Polygons

3) Shehzan Maredia 131

Theta Equations and Inequalities

32) Emily Su 80

Theta Quadratic Functions

23) Hubert Couch 78

Trivia Mixer

5) Hoover High School 90

Mu Individual

123) Horace Wilson 72

128) John Shin 71

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Hoover High School

Alpha Individual

33) Weijia Zhang	68	79) Jason Lee	49
107) Aneesh Pathak	40		

Theta Individual

48) Andy Kong	96	59) Daniel Michael	87
69) Shehzan Maredia	78	94) Hubert Couch	64
98) Emily Su	63		

Mu Chalk Talk

13) Horace Wilson	80
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Mu Relay

20) John Shin	79
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Alpha Chalk Talk

11) Jason Lee	113
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AlphaRelay

23) Weijia Zhang	24	38) Aneesh Pathak	8
57) Jason Lee	2		

Theta Chalk Talk

13) Shehzan Maredia	80
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Theta Relay

18) Daniel Michael	106	50) Hubert Couch	12
51) Emily Su	8		

Open Speed Math

44) Andy Kong	14	44) Shehzan Maredia	14
65) Horace Wilson	11		

Open Mental Math

15) Andy Kong	180	33) Shehzan Maredia	153
60) Horace Wilson	123		

Sponsor Speed Math

31) Martin Rushano	5
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Hoover High School
Sponsor Mental Math**

23) Martin Rushano 117

Open Codes and Ciphers

27) Hubert Couch 3

Open History of Mathematics

45) Aneesh Pathak 41

Mu Applications

31) Horace Wilson 80

Mu Areas and Volumes

30) John Shin 67

Alpha Applications

28) Jason Lee 61

Alpha Matrices and Vectors

14) Weijia Zhang 109

Alpha Trigonometry

48) Daniel Michael 62

Theta Applications

24) Emily Su 70

Theta Matrices and Determinants

7) Andy Kong 106

Theta Perimeters, Areas and Volumes

23) Shehzan Maredia 120

Mu CIPHERING

48) Horace Wilson 56

154) John Shin 24

Alpha CIPHERING

58) Weijia Zhang 20

66) Aneesh Pathak 16

69) Jason Lee 16

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Hoover High School
Theta Ciphering**

46) Andy Kong	64	50) Hubert Couch	60
57) Emily Su	56	67) Shehzan Maredia	44
80) Daniel Michael	36		

Hustle

14) Hoover High School	216
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Interschool

18) Hoover High School	65
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Scrapbook

13) Hoover High School	390
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Poster

4) Hoover High School	432
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Open Probability and Combinatorics

9) Andy Kong	131
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Open Proofs and Logic

20) Jason Lee	36
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Mu Differential Equations

37) John Shin	76
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Mu Sequences and Series

42) Horace Wilson	76
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Alpha Conic Sections

16) Shehzan Maredia	74
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Alpha Polar Coordinate System

25) Aneesh Pathak	99
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Alpha Sequences and Series

20) Weijia Zhang	100
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Hoover High School

Theta Coordinate Geometry

13) Hubert Couch 78

Theta Logs, Radicals and Exponents

34) Daniel Michael 83

Theta Sequences and Series

20) Emily Su 100

Alpha School Bowl

17) Hoover High School 16

Theta School Bowl

15) Hoover High School 8

Theta Gemini

37) Emily Su 73

Theta Gemini

20) Emily Su 73

Mu Division

32) Hoover High School 223

Alpha Division

17) Hoover High School 225

Theta Division

9) Hoover High School 537

Sweepstakes

12) Hoover High School 5145

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Jefferson County IB School
Open Number Theory**

34) Afsaneh Faki 42

Open Set Theory

24) Cole Crownhart 61

Mu Integration

47) Jerry Hu 80

97) Vuga Parpura 35

Mu Limits and Derivatives

62) Gregory Ridgel 55

75) Tomeka Frieson 41

Alpha Complex Numbers

52) Carlos Mata 40

Theta Quadratic Functions

47) Iyana Macon 41

Trivia Mixer

25) Jefferson County IB 20

Mu Individual

158) Gregory Ridgel 62

174) Jerry Hu 56

215) Cole Crownhart 46

219) Afsaneh Faki 45

220) Vuga Parpura 45

226) Tomeka Frieson 42

Alpha Individual

95) Carlos Mata 43

Theta Individual

141) Iyana Macon 43

Mu Chalk Talk

13) Jerry Hu 80

Mu Relay

72) Jerry Hu 2

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Jefferson County IB School
Alpha Chalk Talk**

13) Carlos Mata 80

AlphaRelay

49) Carlos Mata 4

Theta Chalk Talk

13) Iyana Macon 80

Theta Relay

54) Iyana Macon 4

Open Speed Math

89) Tomeka Frieson	8	99) Vuga Parpura	6
103) Gregory Ridgel	5		

Open Mental Math

59) Afsaneh Faki 128

Open Codes and Ciphers

27) Cole Crownhart 3

Open History of Mathematics

52) Tomeka Frieson 30

Mu Applications

62) Vuga Parpura	45	71) Gregory Ridgel	31
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Mu Areas and Volumes

78) Jerry Hu	38	89) Afsaneh Faki	35
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Alpha Trigonometry

55) Carlos Mata 51

Theta Perimeters, Areas and Volumes

87) Iyana Macon 30

Mu CIPHERING

177) Tomeka Frieson	20	177) Gregory Ridgel	20
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Jefferson County IB School
Mu CIPHERING**

193) Jerry Hu	16	228) Cole Crownhart	8
234) Vuga Parpura	8	237) Afsaneh Faki	0

Alpha CIPHERING

70) Carlos Mata	16
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Theta CIPHERING

151) Iyana Macon	0
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Hustle

36) Jefferson County IB	42
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Interschool

52) Jefferson County IB	15
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Scrapbook

31) Jefferson County IB	183
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Poster

14) Jefferson County IB	382
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Open Probability and Combinatorics

41) Afsaneh Faki	89	45) Tomeka Frieson	79
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Open Proofs and Logic

35) Cole Crownhart	25
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Mu Differential Equations

70) Gregory Ridgel	51
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Mu Sequences and Series

59) Jerry Hu	55	69) Vuga Parpura	42
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Alpha Sequences and Series

64) Carlos Mata	35
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Theta Logs, Radicals and Exponents

64) Iyana Macon	43
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Jefferson County IB School
Mu Gemini**

47) Afsaneh Faki 48

Theta Gemini

48) Iyana Macon 58

Mu Gemini

27) Afsaneh Faki 48

Theta Gemini

27) Iyana Macon 58

Mu Division

30) Jefferson County IB 270

Alpha Division

31) Jefferson County IB 59

Theta Division

38) Jefferson County IB 43

Sweepstakes

28) Jefferson County IB 3523

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

John A. Ferguson Senior High School

Open Number Theory

38) Christian Flores 36

Open Set Theory

10) Briana Morales 95

Mu Integration

18) Navin Singh 112

57) Ramon Colindres 76

Mu Limits and Derivatives

4) Nirav Sookhai 130

64) Eva Cheung 50

Alpha Polynomials and Rational Functions

40) Stephen Jesus 59

Theta Quadratic Functions

43) Ayushi Koppu 46

Trivia Mixer

35) John A. Ferguson Se 0

Mu Individual

40) Nirav Sookhai 110

50) Navin Singh 104

97) Christian Flores 83

171) Briana Morales 57

177) Ramon Colindres 55

189) Eva Cheung 52

Alpha Individual

167) Stephen Jesus 27

Theta Individual

165) Ayushi Koppu 35

Mu Relay

23) Ramon Colindres 70

35) Navin Singh 50

69) Briana Morales 3

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

John A. Ferguson Senior High School

Alpha Chalk Talk

13) Stephen Jesus 80

AlphaRelay

62) Stephen Jesus 1

Theta Chalk Talk

13) Ayushi Koppu 80

Theta Relay

69) Ayushi Koppu 0

Open Speed Math

16) Nirav Sookhai 18

29) Christian Flores 16

Open Mental Math

16) Nirav Sookhai 178

22) Christian Flores 171

Sponsor Speed Math

18) Ada Flores 11

24) Manny Vilchez 6

Sponsor Mental Math

21) Ada Flores 119

26) Manny Vilchez 104

Open History of Mathematics

13) Briana Morales 78

21) Christian Flores 69

44) Eva Cheung 42

Mu Applications

14) Nirav Sookhai 103

Mu Areas and Volumes

26) Navin Singh 71

48) Ramon Colindres 50

Alpha Trigonometry

65) Stephen Jesus 42

Theta Perimeters, Areas and Volumes

75) Ayushi Koppu 37

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

John A. Ferguson Senior High School

Mu CIPHERING

18) Nirav Sookhai	88	65) Navin Singh	48
71) Ramon Colindres	48	122) Briana Morales	32
132) Christian Flores	28	237) Eva Cheung	0

Alpha CIPHERING

135) Stephen Jesus	0
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Theta CIPHERING

151) Ayushi Koppu	0
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HUSTLE

17) John A. Ferguson Se	192
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Interschool

34) John A. Ferguson Se	42
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Scrapbook

7) John A. Ferguson Se	428
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Poster

12) John A. Ferguson Se	389
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Open Probability and Combinatorics

19) Christian Flores	110
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Open Proofs and Logic

11) Briana Morales	40	42) Eva Cheung	20
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Mu Differential Equations

27) Navin Singh	95	48) Ramon Colindres	70
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Mu Sequences and Series

3) Nirav Sookhai	130
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Alpha Conic Sections

44) Stephen Jesus	39
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**John A. Ferguson Senior High School
Theta Logs, Radicals and Exponents**

73) Ayushi Koppu 38

Mu School Bowl

13) John A. Ferguson Se 24

Mu Gemini

48) Eva Cheung 44

Alpha Gemini

38) Stephen Jesus 55

Mu Gemini

28) Eva Cheung 44

Alpha Gemini

20) Stephen Jesus 55

Mu Division

12) John A. Ferguson Se 588

Alpha Division

40) John A. Ferguson Se 27

Theta Division

39) John A. Ferguson Se 35

Sweepstakes

23) John A. Ferguson Se 3933

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Kamehameha Schools

Open Number Theory

41) Nainoa Norman-Ing 32

Open Set Theory

23) Kelsie Plunkett 67

Mu Integration

43) Ka'eo Lee 83

78) Kona Kamauoha 57

52) Mia Fong 78

96) Stephanie Scoville 38

Mu Limits and Derivatives

30) Aramis Subee 83

52) Kelsey Manuel 60

Alpha Complex Numbers

24) Dominique Aiu Tabei 68

35) Kama Simon 53

33) Kahiwa Hoe 59

40) Kiara Moffitt 48

Alpha Polynomials and Rational Functions

29) Leinani Roylo 75

32) Haku Blaisdell 63

31) Elisha Faagai 63

37) Alicia Spotkaeff 60

Alpha Systems of Equations

27) Amanda Estores 60

36) Kaela Iwai 49

55) Davin Takahashi 30

35) Quinn Nakahara 52

45) Zion Basque 45

Theta Circles and Polygons

28) Terric Abella 90

48) Emi Ahlo 60

39) Alaysha Hook 70

59) Hana Shim 43

Theta Equations and Inequalities

36) Jade Ishii 72

52) Kawehinani Cash 46

39) Melissa Chan 64

53) Kayla Cho 42

Theta Quadratic Functions

24) Cameryn Laborte 77

37) Christina Souza 54

32) Faith Blalock 66

53) Natalie Clevenger 36

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Kamehameha Schools

Trivia Mixer

6) Kamehameha School 80

Mu Individual

96) Aramis Subee	84	120) Mia Fong	74
162) Kelsey Manuel	61	202) Kona Kamauoha	50
221) Ka'eo Lee	45	223) Stephanie Scoville	43

Alpha Individual

66) Dominique Aiu Taber	54	70) Kaela Iwai	52
89) Kama Simon	46	96) Kahiwa Hoe	42
110) Amanda Estores	40	111) Zion Basque	40
114) Kiara Moffitt	38	118) Leinani Roylo	37
129) Elisha Faagai	35	136) Kelsie Plunkett	33
158) Nainoa Norman-Ing	29	165) Haku Blaisdell	27
172) Davin Takahashi	25	173) Quinn Nakahara	25
174) Alicia Spotkaeff	24		

Theta Individual

84) Cameryn Laborte	70	96) Faith Blalock	63
101) Jade Ishii	60	117) Emi Ahlo	55
122) Hana Shim	52	138) Christina Souza	45
139) Melissa Chan	44	142) Terric Abella	43
144) Natalie Clevenger	42	146) Kayla Cho	42
148) Alaysha Hook	41	167) Kawehinani Cash	35

Mu Chalk Talk

1) Stephanie Scoville 139

Mu Relay

60) Ka'eo Lee	9	62) Kelsey Manuel	7
76) Kona Kamauoha	0		

Alpha Chalk Talk

5) Zion Basque 128

Alpha Relay

33) Dominique Aiu Taber	12	38) Leinani Roylo	8
53) Kama Simon	3		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Kamehameha Schools

Theta Chalk Talk

13) Kawehinani Cash 80

Theta Relay

40) Terric Abella 34

41) Emi Ahlo 33

41) Faith Blalock 33

Open Speed Math

69) Kaela Iwai 10

85) Amanda Estores 8

90) Cameryn Laborte 7

Open Mental Math

63) Nainoa Norman-Ing 119

66) Christina Souza 116

75) Haku Blaisdell 109

Open Codes and Ciphers

41) Zion Basque 2

54) Nainoa Norman-Ing 0

Open History of Mathematics

9) Davin Takahashi 86

Mu Applications

40) Aramis Subee 72

67) Kelsey Manuel 40

Mu Areas and Volumes

65) Mia Fong 44

66) Ka'eo Lee 44

76) Stephanie Scoville 39

92) Kona Kamauoha 33

Alpha Applications

31) Elisha Faagai 60

35) Alicia Spotkaeff 53

43) Haku Blaisdell 39

Alpha Matrices and Vectors

13) Kaela Iwai 127

25) Quinn Nakahara 91

Alpha Trigonometry

21) Kahiwa Hoe 121

28) Dominique Aiu Taber 106

39) Leinani Roylo 76

44) Amanda Estores 69

47) Kiara Moffitt 67

58) Kelsie Plunkett 46

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Kamehameha Schools

Alpha Trigonometry

60) Kama Simon 46

Theta Applications

32) Cameryn Laborte 60

40) Kawehinani Cash 51

56) Faith Blalock 29

37) Christina Souza 55

54) Natalie Clevenger 30

Theta Matrices and Determinants

22) Jade Ishii 83

32) Kayla Cho 65

26) Melissa Chan 79

Theta Perimeters, Areas and Volumes

21) Terric Abella 123

51) Hana Shim 77

38) Emi Ahlo 90

65) Alaysha Hook 49

Mu Ciphering

100) Mia Fong 40

141) Ka'eo Lee 28

169) Aramis Subee 20

101) Kelsey Manuel 40

168) Stephanie Scoville 20

237) Kona Kamauoha 0

Alpha Ciphering

44) Kahiwa Hoe 28

92) Leinani Roylo 12

97) Dominique Aiu Taber 8

118) Kama Simon 8

135) Zion Basque 0

135) Elisha Faagai 0

135) Kelsie Plunkett 0

135) Davin Takahashi 0

83) Nainoa Norman-Ing 12

96) Kaela Iwai 8

97) Quinn Nakahara 8

131) Haku Blaisdell 4

135) Amanda Estores 0

135) Kiara Moffitt 0

135) Alicia Spotkaeff 0

Theta Ciphering

105) Terric Abella 16

125) Jade Ishii 8

127) Emi Ahlo 8

134) Melissa Chan 8

144) Christina Souza 4

151) Alaysha Hook 0

124) Faith Blalock 12

125) Cameryn Laborte 8

127) Kawehinani Cash 8

140) Natalie Clevenger 8

149) Kayla Cho 4

151) Hana Shim 0

Hustle

24) Kamehameha School 155

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Kamehameha Schools

Interschool

53) Kamehameha School 11

Scrapbook

4) Kamehameha School 450

Poster

7) Kamehameha School 408

Open Probability and Combinatorics

49) Alicia Spotkaeff 65

55) Kelsie Plunkett 59

Open Proofs and Logic

14) Zion Basque 40

30) Nainoa Norman-Ing 32

44) Davin Takahashi 20

Mu Differential Equations

41) Kelsey Manuel 75

54) Stephanie Scoville 67

57) Ka'eo Lee 66

82) Kona Kamauoha 44

Mu Sequences and Series

54) Aramis Subee 59

62) Mia Fong 53

Alpha Conic Sections

19) Leinani Roylo 70

27) Kahiwa Hoe 62

Alpha Polar Coordinate System

20) Dominique Aiu Taber 108

32) Kaela Iwai 90

37) Amanda Estores 78

52) Quinn Nakahara 45

Alpha Sequences and Series

33) Elisha Faagai 73

42) Haku Blaisdell 56

53) Kama Simon 47

63) Kiara Moffitt 37

Theta Coordinate Geometry

34) Emi Ahlo 57

39) Terric Abella 53

49) Alaysha Hook 40

54) Hana Shim 33

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Kamehameha Schools

Theta Logs, Radicals and Exponents

38) Cameryn Laborte	76	67) Christina Souza	41
77) Natalie Clevenger	33		

Theta Sequences and Series

30) Faith Blalock	89	36) Kawehinani Cash	69
38) Jade Ishii	67	40) Melissa Chan	62
56) Kayla Cho	40		

Mu Gemini

35) Kona Kamauoha	57
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Alpha School Bowl

19) Kamehameha Schoo	8
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Alpha Gemini

22) Leinani Roylo	85	25) Kelsie Plunkett	78
27) Kiara Moffitt	77	28) Amanda Estores	75
33) Davin Takahashi	65		

Theta School Bowl

12) Kamehameha Schoo	8
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Theta Gemini

31) Kayla Cho	86	33) Christina Souza	83
42) Alaysha Hook	66	45) Melissa Chan	61

Mu Gemini

19) Kona Kamauoha	57
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Alpha Gemini

14) Leinani Roylo	85
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Theta Gemini

16) Kayla Cho	86
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Mu Division

23) Kamehameha Schoo	392
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Kamehameha Schools

Alpha Division

16) Kamehameha Schoo 254

Theta Division

17) Kamehameha Schoo 292

Sweepstakes

13) Kamehameha Schoo 5048

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**KIPP Generations Collegiate
Open Number Theory**

32) Yvonne Martinez 45

Open Set Theory

36) Roy Myers 29

Mu Integration

87) Giovanni Ordoñez 51

98) Joann Sierra 34

92) Giselle Castro 44

Mu Limits and Derivatives

53) Alondra Rosas 60

89) Lamonte Brooks 30

83) Ulysses Cardenas 34

Alpha Complex Numbers

47) Perla Bermudez 45

62) Nallely Esparza 17

Alpha Polynomials and Rational Functions

46) Wendell Jenkins 50

47) Daisy Hernandez 46

Alpha Systems of Equations

56) Elias Garza 27

57) Lisbeth Trejo 25

Theta Circles and Polygons

63) Carlos Valero 42

Theta Equations and Inequalities

58) Guadalupe Rosas 34

61) Steven Bermudez 25

59) Ricardo Martinez 32

67) Indhira Mata 18

Theta Quadratic Functions

44) Brian Medrano 45

56) Natalie Jimenez 35

54) Lizett Maya 35

59) Gabriela Gracia 24

Trivia Mixer

10) KIPP Generations Cc 50

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

KIPP Generations Collegiate

Mu Individual

188) Joann Sierra	52	192) Giselle Castro	51
206) Giovanni Ordoñez	48	213) Ulysses Cardenas	47
229) Alondra Rosas	40	238) Lamonte Brooks	37

Alpha Individual

119) Yvonne Martinez	36	121) Daisy Hernandez	36
135) Nallely Esparza	34	153) Perla Bermudez	30
154) Lisbeth Trejo	30	178) Elias Garza	23
179) Roy Myers	22	183) Wendell Jenkins	20

Theta Individual

114) Carlos Valero	55	119) Lizett Maya	55
149) Steven Bermudez	41	158) Natalie Jimenez	38
175) Guadalupe Rosas	31	178) Brian Medrano	30
191) Indhira Mata	26	196) Ricardo Martinez	25
200) Gabriela Gracia	23		

Mu Chalk Talk

13) Lamonte Brooks	80
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Mu Relay

76) Ulysses Cardenas	0	76) Giselle Castro	0
76) Joann Sierra	0		

Alpha Chalk Talk

13) Wendell Jenkins	80
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AlphaRelay

62) Daisy Hernandez	1	72) Nallely Esparza	0
72) Elias Garza	0		

Theta Chalk Talk

11) Indhira Mata	126
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Theta Relay

61) Brian Medrano	2	64) Ricardo Martinez	1
69) Indhira Mata	0		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**KIPP Generations Collegiate
Open Speed Math**

118) Perla Bermudez	2	122) Steven Bermudez	1
122) Alondra Rosas	1		

Open Mental Math

89) Lamonte Brooks	89	104) Natalie Jimenez	66
106) Gabriela Gracia	50		

Sponsor Speed Math

24) Chau Mai	6
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Sponsor Mental Math

29) Jill Cerna	90
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Open History of Mathematics

53) Giovanni Ordoñez	29	55) Guadalupe Rosas	19
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Mu Applications

69) Giselle Castro	37	72) Lamonte Brooks	29
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Mu Areas and Volumes

42) Alondra Rosas	55	99) Ulysses Cardenas	28
103) Joann Sierra	19		

Alpha Applications

53) Perla Bermudez	27
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Alpha Matrices and Vectors

39) Yvonne Martinez	65	45) Wendell Jenkins	40
46) Roy Myers	37		

Alpha Trigonometry

52) Lisbeth Trejo	55	66) Daisy Hernandez	41
72) Elias Garza	29	73) Nallely Esparza	26

Theta Applications

36) Gabriela Gracia	56	38) Brian Medrano	55
48) Carlos Valero	42	49) Indhira Mata	40

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**KIPP Generations Collegiate
Theta Matrices and Determinants**

38) Ricardo Martinez	48	45) Steven Bermudez	35
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Theta Perimeters, Areas and Volumes

81) Lizett Maya	34	83) Natalie Jimenez	33
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Mu Ciphering

136) Ulysses Cardenas	28	161) Giovanni Ordoñez	24
193) Giselle Castro	16	203) Alondra Rosas	16
237) Lamonte Brooks	0	237) Joann Sierra	0

Alpha Ciphering

94) Nallely Esparza	12	119) Yvonne Martinez	4
119) Lisbeth Trejo	4	131) Roy Myers	4
135) Perla Bermudez	0	135) Elias Garza	0
135) Daisy Hernandez	0	135) Wendell Jenkins	0

Theta Ciphering

151) Steven Bermudez	0	151) Gabriela Gracia	0
151) Natalie Jimenez	0	151) Ricardo Martinez	0
151) Indhira Mata	0	151) Lizett Maya	0
151) Brian Medrano	0	151) Guadalupe Rosas	0
151) Carlos Valero	0		

Hustle

39) KIPP Generations Cc	24
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Interschool

40) KIPP Generations Cc	30
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Scrapbook

22) KIPP Generations Cc	323
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Poster

18) KIPP Generations Cc	377
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Open Proofs and Logic

33) Lamonte Brooks	26	39) Roy Myers	22
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**KIPP Generations Collegiate
Mu Differential Equations**

47) Giselle Castro	71	68) Joann Sierra	52
86) Alondra Rosas	35		

Mu Sequences and Series

57) Giovanni Ordoñez	56	76) Ulysses Cardenas	33
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Alpha Conic Sections

50) Wendell Jenkins	29	51) Perla Bermudez	29
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Alpha Polar Coordinate System

48) Daisy Hernandez	51
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Alpha Sequences and Series

44) Yvonne Martinez	55	48) Lisbeth Trejo	50
51) Nallely Esparza	47	68) Elias Garza	22

Theta Coordinate Geometry

55) Ricardo Martinez	31
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Theta Logs, Radicals and Exponents

50) Brian Medrano	59	61) Lizett Maya	44
72) Natalie Jimenez	39	76) Carlos Valero	36
81) Steven Bermudez	10		

Theta Sequences and Series

47) Indhira Mata	50	58) Guadalupe Rosas	35
61) Gabriela Gracia	25		

Mu Gemini

53) Joann Sierra	37
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Alpha Gemini

37) Elias Garza	55	40) Roy Myers	53
41) Wendell Jenkins	50		

Theta Gemini

46) Gabriela Gracia	60	54) Brian Medrano	50
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**KIPP Generations Collegiate
Mu Gemini**

31) Joann Sierra 37

Alpha Gemini

19) Elias Garza 55

Theta Gemini

26) Gabriela Gracia 60

Mu Division

31) KIPP Generations Cc 270

Alpha Division

23) KIPP Generations Cc 156

Theta Division

25) KIPP Generations Cc 189

Sweepstakes

20) KIPP Generations Cc 4207

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Lawton Chiles High School

Open Number Theory

5) Trenton Jeffries	99	6) Andrew Yuan	72
10) Jamie Gao	65		

Open Set Theory

17) Nilay Patel	84		
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Mu Integration

35) Justin Chen	93	59) Chamara Gunaratne	75
64) Rana Rohit	73	75) Cayle Gao	59

Mu Limits and Derivatives

10) Jaewon Shim	106	50) Katherine Wei	61
65) Alberic Gan	47		

Alpha Complex Numbers

10) Joanna Wang	94	23) Odessa Deng	68
50) Jessica Dang	43		

Alpha Polynomials and Rational Functions

20) Cynthia Wang	104	38) Jamie Ha	60
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Alpha Systems of Equations

22) Alan Van Etten	62	24) Julia Jin	61
34) Ashley Tang	52	50) Alanna Du	41

Theta Circles and Polygons

10) Victoria Yang	114	36) Thomas Le	71
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Theta Equations and Inequalities

7) Jennifer Wen	135		
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Theta Quadratic Functions

3) Brandon Chyi	141	7) Townsend Porcher	132
42) Amy Xia	51		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lawton Chiles High School
Trivia Mixer**

10) Lawton Chiles High School 50

Mu Individual

15) Jamie Gao	133	38) Justin Chen	111
62) Jaewon Shim	100	92) Chamara Gunaratne	86
102) Katherine Wei	81	109) Nilay Patel	78
132) Rana Rohit	69	200) Cayle Gao	50
210) Alberic Gan	47	249) Trenton Jeffries	25

Alpha Individual

19) Cynthia Wang	81	35) Joanna Wang	68
72) Odessa Deng	51	74) Ashley Tang	50
81) Jamie Ha	48	87) Alan Van Etten	46
104) Julia Jin	40	142) Alanna Du	32
146) Jessica Dang	31		

Theta Individual

5) Andrew Yuan	135	6) Jennifer Wen	133
13) Brandon Chyi	126	33) Townsend Porcher	107
39) Victoria Yang	103	99) Thomas Le	61
108) Amy Xia	57		

Mu Chalk Talk

11) Alberic Gan 113

Mu Relay

14) Jamie Gao	103	39) Chamara Gunaratne	43
63) Rana Rohit	6		

Alpha Chalk Talk

3) Julia Jin 134

Alpha Relay

7) Cynthia Wang	66	9) Joanna Wang	54
27) Odessa Deng	21		

Theta Chalk Talk

3) Amy Xia 145

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lawton Chiles High School
Theta Relay**

2) Brandon Chyi	150	11) Jennifer Wen	133
11) Victoria Yang	133		

Open Speed Math

4) Andrew Yuan	22	16) Jaewon Shim	18
29) Alanna Du	16		

Open Mental Math

6) Justin Chen	191	42) Nilay Patel	141
68) Jessica Dang	112		

Sponsor Speed Math

15) Jason Kenyon	12	20) Steven Friedlander	9
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Sponsor Mental Math

6) Steven Friedlander	170	7) Jason Kenyon	166
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Open Codes and Ciphers

11) Nilay Patel	6	27) Trenton Jeffries	3
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Open History of Mathematics

14) Katherine Wei	77	39) Amy Xia	46
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Mu Applications

19) Jamie Gao	99	33) Chamara Gunaratne	77
53) Alberic Gan	57		

Mu Areas and Volumes

25) Jaewon Shim	72	31) Justin Chen	66
60) Rana Rohit	46	68) Cayle Gao	41

Alpha Applications

10) Cynthia Wang	93	33) Julia Jin	57
37) Jessica Dang	51		

Alpha Matrices and Vectors

16) Joanna Wang	106	20) Alan Van Etten	100
27) Alanna Du	90		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lawton Chiles High School
Alpha Trigonometry**

17) Odessa Deng	126	40) Ashley Tang	75
57) Jamie Ha	46		

Theta Applications

3) Brandon Chyi	113	12) Victoria Yang	88
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Theta Matrices and Determinants

15) Andrew Yuan	91	18) Townsend Porcher	89
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Theta Perimeters, Areas and Volumes

3) Jennifer Wen	146	35) Thomas Le	97
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Mu Ciphering

34) Justin Chen	72	38) Jaewon Shim	68
89) Nilay Patel	40	113) Jamie Gao	36
139) Alberic Gan	28	145) Katherine Wei	28
165) Chamara Gunaratne	24	169) Cayle Gao	20
205) Rana Rohit	12	229) Trenton Jeffries	8

Alpha Ciphering

37) Joanna Wang	36	39) Cynthia Wang	36
56) Alanna Du	24	87) Alan Van Etten	12
97) Odessa Deng	8	110) Julia Jin	8
112) Ashley Tang	8	119) Jamie Ha	4
135) Jessica Dang	0		

Theta Ciphering

2) Andrew Yuan	124	13) Victoria Yang	96
15) Brandon Chyi	96	23) Jennifer Wen	84
68) Townsend Porcher	44	98) Thomas Le	20
144) Amy Xia	4		

Hustle

6) Lawton Chiles High	320
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Interschool

11) Lawton Chiles High	88
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lawton Chiles High School
Scrapbook**

18) Lawton Chiles High 335

Poster

5) Lawton Chiles High 417

Open Probability and Combinatorics

11) Jaewon Shim 125

52) Rana Rohit 61

Open Proofs and Logic

17) Nilay Patel 39

Mu Differential Equations

19) Jamie Gao 101

42) Katherine Wei 75

66) Alberic Gan 56

Mu Sequences and Series

10) Justin Chen 115

23) Chamara Gunaratne 102

64) Cayle Gao 50

70) Trenton Jeffries 41

Alpha Conic Sections

14) Cynthia Wang 77

24) Alanna Du 67

32) Jamie Ha 45

Alpha Polar Coordinate System

11) Joanna Wang 126

22) Alan Van Etten 107

36) Ashley Tang 79

Alpha Sequences and Series

29) Odessa Deng 83

38) Julia Jin 68

41) Jessica Dang 61

Theta Coordinate Geometry

2) Andrew Yuan 119

27) Thomas Le 60

Theta Logs, Radicals and Exponents

2) Brandon Chyi 140

4) Jennifer Wen 137

53) Amy Xia 53

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lawton Chiles High School
Theta Sequences and Series**

5) Victoria Yang	129	15) Townsend Porcher	107
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Mu School Bowl

14) Lawton Chiles High School	16
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Mu Gemini

8) Trenton Jeffries	117	14) Katherine Wei	99
25) Alberic Gan	74		

Alpha School Bowl

7) Lawton Chiles High School	48
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Alpha Gemini

2) Julia Jin	140	18) Jessica Dang	90
29) Jamie Ha	73		

Theta School Bowl

2) Lawton Chiles High School	136
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Theta Gemini

23) Townsend Porcher	97
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Mu Gemini

4) Trenton Jeffries	117
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Alpha Gemini

2) Julia Jin	140
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Theta Gemini

11) Townsend Porcher	97
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Mu Division

10) Lawton Chiles High School	654
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Alpha Division

8) Lawton Chiles High School	386
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lawton Chiles High School
Theta Division**

2) Lawton Chiles High : 1033

Sweepstakes

3) Lawton Chiles High : 6117

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Lincoln High School

Open Number Theory

12) Quinn Lamar 61

Open Set Theory

7) Graham O`Donnell 120

Mu Integration

17) Pablo Rodriguez 112

88) Roman Ramos 49

55) Claire Wilhelm 77

Mu Limits and Derivatives

11) Casey Weiner 106

74) Jeremiah Gu 41

23) Jacob Spainhour 91

Alpha Complex Numbers

4) Dylan Swart 119

Alpha Polynomials and Rational Functions

26) Trenton Smith 92

Alpha Systems of Equations

46) Daniel Spainhour 44

47) Chelsea LIn 43

Theta Circles and Polygons

31) Connor Dooley 84

47) Peyton Ryan 63

Theta Equations and Inequalities

14) Yunus Kovankaya 121

Theta Quadratic Functions

30) Jordan Sutherland 67

Trivia Mixer

4) Lincoln High School 120

Mu Individual

12) Graham O`Donnell 140

29) Pablo Rodriguez 120

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Lincoln High School

Mu Individual

57) Casey Weiner	101	63) Jacob Spainhour	100
116) Claire Wilhelm	75	122) Quinn Lamar	72
172) Jeremiah Gu	57	190) Roman Ramos	52

Alpha Individual

34) Dylan Swart	68	58) Daniel Spainhour	57
163) Trenton Smith	28	164) Chelsea LIn	27

Theta Individual

54) Yunus Kovankaya	91	57) Jordan Sutherland	88
67) Peyton Ryan	81	102) Connor Dooley	60

Mu Chalk Talk

13) Roman Ramos	80
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Mu Relay

26) Jacob Spainhour	66	35) Pablo Rodriguez	50
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Alpha Chalk Talk

7) Chelsea LIn	123
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AlphaRelay

14) Dylan Swart	39	23) Daniel Spainhour	24
62) Trenton Smith	1		

Theta Chalk Talk

1) Peyton Ryan	148
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Theta Relay

29) Yunus Kovankaya	66	29) Jordan Sutherland	66
38) Peyton Ryan	40		

Open Speed Math

2) Graham O`Donnell	23	24) Quinn Lamar	17
65) Claire Wilhelm	11		

Open Mental Math

3) Graham O`Donnell	195	67) Connor Dooley	114
93) Chelsea LIn	85		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lincoln High School
Sponsor Speed Math**

5) Rachael Cross	19	18) Randy Stowers	11
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Sponsor Mental Math

17) Randy Stowers	124	19) Rachael Cross	121
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Open Codes and Ciphers

8) Peyton Ryan	6
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Open History of Mathematics

17) Jeremiah Gu	73	49) Claire Wilhelm	35
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Mu Applications

16) Pablo Rodriguez	100	27) Jacob Spainhour	84
48) Quinn Lamar	63		

Mu Areas and Volumes

8) Graham O`Donnell	103	27) Casey Weiner	71
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Alpha Applications

36) Daniel Spainhour	51
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Alpha Matrices and Vectors

33) Trenton Smith	82	40) Chelsea LIn	65
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Alpha Trigonometry

9) Dylan Swart	140
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Theta Applications

16) Yunus Kovankaya	83
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Theta Matrices and Determinants

19) Jordan Sutherland	87
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Theta Perimeters, Areas and Volumes

55) Connor Dooley	62
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Mu Ciphering

14) Graham O`Donnell	96	57) Casey Weiner	52
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Lincoln High School

Mu CIPHERING

64) Jacob Spainhour	48	105) Quinn Lamar	36
135) Jeremiah Gu	28	149) Pablo Rodriguez	28
167) Claire Wilhelm	24	237) Roman Ramos	0

Alpha CIPHERING

22) Dylan Swart	48	83) Trenton Smith	12
97) Chelsea LIn	8	135) Daniel Spainhour	0

Theta CIPHERING

39) Yunus Kovankaya	72	77) Jordan Sutherland	36
121) Peyton Ryan	12	151) Connor Dooley	0

Hustle

5) Lincoln High School	335
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Interschool

4) Lincoln High School	135
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Scrapbook

28) Lincoln High School	267
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Poster

29) Lincoln High School	342
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Open Probability and Combinatorics

21) Quinn Lamar	108	46) Jeremiah Gu	76
58) Roman Ramos	52		

Open Proofs and Logic

2) Graham O`Donnell	55
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Mu Differential Equations

13) Pablo Rodriguez	114	23) Claire Wilhelm	100
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Mu Sequences and Series

11) Casey Weiner	114	26) Jacob Spainhour	98
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Alpha Conic Sections

17) Daniel Spainhour	73	38) Trenton Smith	43
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Lincoln High School

Alpha Polar Coordinate System

1) Dylan Swart 145

Alpha Sequences and Series

56) Chelsea LIn 46

Theta Coordinate Geometry

22) Peyton Ryan 66

Theta Logs, Radicals and Exponents

62) Connor Dooley 44

Theta Sequences and Series

14) Yunus Kovankaya 108

28) Jordan Sutherland 90

Mu School Bowl

2) Lincoln High School 88

Mu Gemini

36) Claire Wilhelm 56

Alpha School Bowl

11) Lincoln High School 36

Theta School Bowl

7) Lincoln High School 24

Mu Gemini

20) Claire Wilhelm 56

Mu Division

5) Lincoln High School 773

Alpha Division

14) Lincoln High School 284

Theta Division

11) Lincoln High School 464

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Lincoln High School
Sweepstakes**

8) Lincoln High School 5654

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Mandeville High School

Alpha Polynomials and Rational Functions

27) Lucien Maloney 92

Theta Quadratic Functions

13) Caijun Qin 113

Trivia Mixer

10) Mandeville High Sch 50

Alpha Individual

84) Lucien Maloney 48

Theta Individual

50) Caijun Qin 93

Open Speed Math

69) Caijun Qin 10

69) Lucien Maloney 10

Open Mental Math

40) Caijun Qin 143

55) Lucien Maloney 132

Alpha Matrices and Vectors

28) Lucien Maloney 88

Theta Matrices and Determinants

12) Caijun Qin 93

Alpha Ciphering

130) Lucien Maloney 4

Theta Ciphering

73) Caijun Qin 40

Interschool

39) Mandeville High Sch 34

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Mandeville High School

Poster

27) Mandeville High Sch 347

Alpha Polar Coordinate System

21) Lucien Maloney 108

Theta Logs, Radicals and Exponents

30) Caijun Qin 89

Alpha Gemini

14) Lucien Maloney 115

Theta Gemini

22) Caijun Qin 97

Alpha Gemini

8) Lucien Maloney 115

Theta Gemini

10) Caijun Qin 97

Alpha Division

32) Mandeville High Sch 52

Theta Division

28) Mandeville High Sch 133

Sweepstakes

45) Mandeville High Sch 1870

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Marion High School

Open Number Theory

23) Truman Bennet 50

Open Set Theory

30) Destinee Fannin 46

Mu Integration

80) Micah Hoeksema 55

103) Megan Griffin 30

102) Alex Lyons 30

105) Elijah Beal 28

Mu Limits and Derivatives

36) Zachary Spitzer 73

87) Darice Upchurch 30

73) Anne Conrad 42

Alpha Complex Numbers

53) Lindsay Ngo 37

58) Joshua Kelley 30

Alpha Polynomials and Rational Functions

49) Elizabeth Wuertley 45

Alpha Systems of Equations

19) Nicholas Spitzer 68

53) Maddison Uncapher 35

Theta Circles and Polygons

65) Caitlin Griffin 40

66) Jonathan Walts 39

Theta Equations and Inequalities

45) Greer Decker 59

65) Maria Porter 20

56) Chanveda Phuong 37

66) Ethan Eltzroth 19

Theta Quadratic Functions

48) Sophia Porter 39

49) Sophie Schenck 39

Trivia Mixer

1) Marion High School 150

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Marion High School

Mu Individual

39) Truman Bennet	110	115) Micah Hoeksema	75
179) Zachary Spitzer	54	185) Megan Griffin	53
207) Anne Conrad	48	218) Elijah Beal	45
245) Darice Upchurch	35	250) Alex Lyons	25

Alpha Individual

71) Joshua Kelley	52	116) Nicholas Spitzer	37
157) Lindsay Ngo	29	171) Maddison Uncapher	26
186) Elizabeth Wuertley	20		

Theta Individual

125) Ethan Eltzroth	50	150) Sophie Schenck	41
160) Sophia Porter	37	161) Chanveda Phuong	37
164) Maria Porter	36	176) Caitlin Griffin	30
182) Greer Decker	29	193) Destinee Fannin	25
199) Jonathan Walts	24		

Mu Chalk Talk

13) Zachary Spitzer	80
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Mu Relay

24) Truman Bennet	67	34) Micah Hoeksema	51
45) Zachary Spitzer	35		

Alpha Chalk Talk

13) Joshua Kelley	80
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AlphaRelay

49) Elizabeth Wuertley	4	72) Joshua Kelley	0
72) Maddison Uncapher	0		

Theta Chalk Talk

13) Jonathan Walts	80
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Theta Relay

54) Sophie Schenck	4	58) Ethan Eltzroth	3
58) Destinee Fannin	3		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Marion High School

Open Speed Math

52) Nicholas Spitzer	13	73) Anne Conrad	9
115) Darice Upchurch	3		

Open Mental Math

63) Nicholas Spitzer	119	93) Alex Lyons	85
103) Megan Griffin	68		

Sponsor Speed Math

9) Doug Porter	16	24) Angela Sellers	6
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Sponsor Mental Math

8) Doug Porter	163	26) Angela Sellers	104
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Open Codes and Ciphers

49) Zachary Spitzer	1
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Open History of Mathematics

37) Elijah Beal	48
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Mu Applications

54) Micah Hoeksema	55	74) Alex Lyons	15
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Mu Areas and Volumes

57) Truman Bennet	47	62) Darice Upchurch	45
91) Anne Conrad	34	96) Megan Griffin	31

Alpha Applications

45) Maddison Uncapher	35	49) Lindsay Ngo	32
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Alpha Matrices and Vectors

37) Joshua Kelley	77
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Alpha Trigonometry

43) Nicholas Spitzer	70	49) Elizabeth Wuertley	60
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Theta Applications

44) Chanveda Phuong	46	47) Maria Porter	44
59) Greer Decker	21		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Marion High School

Theta Matrices and Determinants

40) Sophie Schenck	46	46) Destinee Fannin	35
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Theta Perimeters, Areas and Volumes

71) Jonathan Walts	45	72) Sophia Porter	42
79) Caitlin Griffin	35	91) Ethan Eltzroth	25

Mu Ciphering

85) Truman Bennet	44	87) Micah Hoeksema	40
150) Elijah Beal	28	154) Darice Upchurch	24
183) Zachary Spitzer	20	221) Anne Conrad	12
221) Megan Griffin	12	237) Alex Lyons	0

Alpha Ciphering

97) Nicholas Spitzer	8	135) Joshua Kelley	0
135) Lindsay Ngo	0	135) Maddison Uncapher	0
135) Elizabeth Wuertley	0		

Theta Ciphering

151) Greer Decker	0	151) Ethan Eltzroth	0
151) Destinee Fannin	0	151) Caitlin Griffin	0
151) Chanveda Phuong	0	151) Maria Porter	0
151) Sophia Porter	0	151) Sophie Schenck	0
151) Jonathan Walts	0		

Hustle

31) Marion High School	102
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Interschool

24) Marion High School	54
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Scrapbook

14) Marion High School	385
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Poster

20) Marion High School	375
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Open Probability and Combinatorics

40) Micah Hoeksema	90
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Marion High School

Open Proofs and Logic

22) Nicholas Spitzer	35	43) Truman Bennet	20
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Mu Differential Equations

71) Megan Griffin	50	83) Elijah Beal	44
87) Alex Lyons	35	89) Anne Conrad	33
91) Darice Upchurch	30		

Mu Sequences and Series

51) Zachary Spitzer	62
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Alpha Conic Sections

34) Lindsay Ngo	43
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Alpha Polar Coordinate System

46) Elizabeth Wuertley	55
------------------------	----

Alpha Sequences and Series

55) Maddison Uncapher	46	62) Joshua Kelley	39
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Theta Coordinate Geometry

43) Sophie Schenck	48	47) Sophia Porter	42
51) Ethan Eltzroth	40	57) Caitlin Griffin	23

Theta Logs, Radicals and Exponents

49) Jonathan Walts	60	70) Destinee Fannin	40
78) Maria Porter	29		

Theta Sequences and Series

49) Greer Decker	49	57) Chanveda Phuong	37
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Mu Gemini

49) Anne Conrad	44
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Alpha Gemini

35) Elizabeth Wuertley	58
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Theta Gemini

35) Jonathan Walts	81	53) Maria Porter	53
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Marion High School

Theta Gemini

55) Caitlin Griffin 48

Mu Gemini

29) Anne Conrad 44

Alpha Gemini

17) Elizabeth Wuertley 58

Theta Gemini

18) Jonathan Walts 81

Mu Division

22) Marion High School 416

Alpha Division

24) Marion High School 152

Theta Division

27) Marion High School 165

Sweepstakes

18) Marion High School 4570

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Miami Springs SR High School
Open Number Theory**

16) Cory Harrington	54	24) Bryant Porras	50
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Open Set Theory

15) Brent Cates	85	35) Austin Winchester	35
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Mu Integration

14) Timothy Mills	115	85) Adrian Perez	51
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Mu Limits and Derivatives

44) Oscar Torres	65	82) Thomas Shelow	36
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Alpha Complex Numbers

46) Michael Ortiz	45	
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Alpha Polynomials and Rational Functions

53) Vanessa Gutierrez	38	
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Alpha Systems of Equations

31) Sean Hernandez	54	
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Theta Quadratic Functions

57) Jennifer Velez	30	
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Trivia Mixer

35) Miami Springs SR Hi	0	
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Mu Individual

48) Timothy Mills	107	54) Bryant Porras	103
145) Cory Harrington	65	161) Oscar Torres	61
164) Brent Cates	60	167) Adrian Perez	60
224) Thomas Shelow	43		

Alpha Individual

122) Sean Hernandez	36	126) Michael Ortiz	35
162) Vanessa Gutierrez	28		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Miami Springs SR High School
Theta Individual**

189) Jennifer Velez 26

Mu Relay

21) Timothy Mills 76

Alpha Chalk Talk

13) Sean Hernandez 80

Theta Chalk Talk

13) Jennifer Velez 80

Open Speed Math

29) Bryant Porras 16

118) Adrian Perez 2

73) Thomas Shelow 9

Open Mental Math

80) Cory Harrington 103

88) Oscar Torres 90

84) Brent Cates 99

Sponsor Speed Math

24) Marcos Velazquez 6

Open Codes and Ciphers

49) Brent Cates 1

Mu Applications

28) Bryant Porras 83

58) Oscar Torres 51

Mu Areas and Volumes

38) Timothy Mills 60

80) Adrian Perez 38

50) Thomas Shelow 50

Alpha Applications

51) Vanessa Gutierrez 31

Alpha Matrices and Vectors

23) Sean Hernandez 92

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Miami Springs SR High School
Alpha Trigonometry**

67) Michael Ortiz 40

Theta Perimeters, Areas and Volumes

74) Jennifer Velez 37

Mu Ciphering

49) Bryant Porras 56
169) Brent Cates 20
205) Adrian Perez 12
226) Oscar Torres 8

58) Timothy Mills 52
205) Cory Harrington 12
205) Thomas Shelow 12
237) Austin Winchester 0

Alpha Ciphering

135) Sean Hernandez 0
135) Michael Ortiz 0

135) Vanessa Gutierrez 0

Theta Ciphering

151) Jennifer Velez 0

Hustle

33) Miami Springs SR Hi 72

Interschool

22) Miami Springs SR Hi 58

Scrapbook

3) Miami Springs SR Hi 454

Poster

3) Miami Springs SR Hi 435

Open Probability and Combinatorics

38) Cory Harrington 95

47) Oscar Torres 75

Open Proofs and Logic

16) Thomas Shelow 40

45) Brent Cates 15

Mu Differential Equations

18) Bryant Porras 103

63) Adrian Perez 60

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Miami Springs SR High School
Mu Sequences and Series**

12) Timothy Mills 114

Alpha Conic Sections

53) Vanessa Gutierrez 23

Alpha Polar Coordinate System

44) Michael Ortiz 60

Alpha Sequences and Series

60) Sean Hernandez 40

Theta Logs, Radicals and Exponents

69) Jennifer Velez 40

Mu School Bowl

4) Miami Springs SR Hi 64

Mu Gemini

38) Thomas Shelow 55

52) Adrian Perez 37

Theta Gemini

26) Jennifer Velez 93

Mu Gemini

21) Thomas Shelow 55

Theta Gemini

13) Jennifer Velez 93

Mu Division

15) Miami Springs SR Hi 539

Alpha Division

26) Miami Springs SR Hi 99

Theta Division

42) Miami Springs SR Hi 26

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Miami Springs SR High School
Sweepstakes**

21) Miami Springs SR Hi 4074

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Middleton High School

Open Number Theory

35) Brianna Schroeder 39

Mu Limits and Derivatives

37) Bryant Wilkins 72

57) Daniel Brown 57

66) Alyssa Schroeder 47

Theta Circles and Polygons

51) Ezekiel Huynh 56

Theta Equations and Inequalities

51) Ruchi Korde 48

Trivia Mixer

35) Middleton High Scho 0

Mu Individual

183) Alyssa Schroeder 54

191) Daniel Brown 52

196) Bryant Wilkins 51

214) Brianna Schroeder 46

Theta Individual

184) Ezekiel Huynh 28

195) Ruchi Korde 25

Mu Chalk Talk

13) Daniel Brown 80

Mu Relay

54) Bryant Wilkins 16

Theta Relay

54) Ruchi Korde 4

Open Speed Math

52) Alyssa Schroeder 13

115) Daniel Brown 3

118) Ezekiel Huynh 2

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Middleton High School

Open Mental Math

44) Alyssa Schroeder	140	61) Daniel Brown	122
100) Ezekiel Huynh	73		

Open Codes and Ciphers

9) Daniel Brown	6	10) Alyssa Schroeder	6
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Open History of Mathematics

46) Brianna Schroeder	40
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Mu Applications

46) Bryant Wilkins	64
--------------------	----

Theta Applications

58) Ruchi Korde	25
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Theta Perimeters, Areas and Volumes

60) Ezekiel Huynh	51
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Mu Ciphering

109) Alyssa Schroeder	36	124) Bryant Wilkins	32
204) Daniel Brown	16	237) Brianna Schroeder	0

Theta Ciphering

97) Ruchi Korde	20	151) Ezekiel Huynh	0
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Hustle

26) Middleton High Scho	133
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Interschool

29) Middleton High Scho	46
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Poster

35) Middleton High Scho	291
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Open Probability and Combinatorics

39) Brianna Schroeder	91
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Middleton High School

Mu Differential Equations

50) Alyssa Schroeder 69

85) Daniel Brown 41

Mu Sequences and Series

50) Bryant Wilkins 62

Theta Coordinate Geometry

41) Ezekiel Huynh 51

Theta Logs, Radicals and Exponents

58) Ruchi Korde 45

Mu School Bowl

16) Middleton High Scho 16

Mu Division

27) Middleton High Scho 303

Theta Division

34) Middleton High Scho 73

Sweepstakes

35) Middleton High Scho 2629

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Mount Rainier High School
Mu Integration**

72) Truman Ponder-Bader	63	93) Ashveen Matharu	42
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Mu Limits and Derivatives

70) Jennifer Khuc	44	71) Hisaiah Jack	43
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Alpha Polynomials and Rational Functions

54) Katie Nguyen	33
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Theta Equations and Inequalities

49) Cindy Le	52
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Theta Quadratic Functions

45) Nancy Khuc	44	51) Naveen Matharu	38
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Trivia Mixer

35) Mount Rainier High School	0
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Mu Individual

117) Truman Ponder-Bader	75	193) Ashveen Matharu	51
212) Jennifer Khuc	47	231) Hisaiah Jack	39

Alpha Individual

168) Katie Nguyen	27
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Theta Individual

151) Cindy Le	41	171) Naveen Matharu	33
187) Nancy Khuc	26		

Mu Chalk Talk

13) Jennifer Khuc	80
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Mu Relay

76) Hisaiah Jack	0
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AlphaRelay

62) Katie Nguyen	1
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Mount Rainier High School
Theta Chalk Talk**

13) Nancy Khuc 80

Theta Relay

64) Nancy Khuc 1

Open Speed Math

52) Truman Ponder-Badger 13

106) Jennifer Khuc 4

106) Naveen Matharu 4

Open Mental Math

98) Ashveen Matharu 76

105) Naveen Matharu 58

102) Cindy Le 69

Sponsor Speed Math

24) Richard Roths 6

24) Mariko Roths 6

Sponsor Mental Math

22) Richard Roths 118

31) Mariko Roths 82

Open History of Mathematics

36) Ashveen Matharu 49

38) Jennifer Khuc 46

Mu Applications

38) Truman Ponder-Badger 73

Mu Areas and Volumes

85) Hisaiah Jack 36

Alpha Trigonometry

50) Katie Nguyen 57

Theta Applications

45) Nancy Khuc 45

Theta Perimeters, Areas and Volumes

67) Naveen Matharu 48

77) Cindy Le 36

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Mount Rainier High School
Mu Ciphering**

175) Jennifer Khuc	20	177) Truman Ponder-Badke	20
186) Hisaiah Jack	20	229) Ashveen Matharu	8

Alpha Ciphering

135) Katie Nguyen	0
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Theta Ciphering

127) Cindy Le	8	151) Nancy Khuc	0
151) Naveen Matharu	0		

Hustle

38) Mount Rainier High School	36
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Interschool

49) Mount Rainier High School	19
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Scrapbook

8) Mount Rainier High School	420
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Poster

8) Mount Rainier High School	407
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Open Probability and Combinatorics

56) Hisaiah Jack	58
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Mu Differential Equations

52) Truman Ponder-Badke	68	69) Ashveen Matharu	51
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Mu Sequences and Series

77) Jennifer Khuc	27
-------------------	----

Alpha Sequences and Series

67) Katie Nguyen	27
------------------	----

Theta Coordinate Geometry

53) Naveen Matharu	35
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Mount Rainier High School

Theta Logs, Radicals and Exponents

74) Cindy Le 38

Theta Sequences and Series

43) Nancy Khuc 57

Mu Division

29) Mount Rainier High 280

Alpha Division

40) Mount Rainier High 27

Theta Division

32) Mount Rainier High 108

Sweepstakes

27) Mount Rainier High 3525

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**National Office
Sweepstakes**

57) National Office 0

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Oak Ridge High School

Alpha Complex Numbers

60) Batu Odbadrakh 29

Alpha Polynomials and Rational Functions

15) Steven Qu 115

Alpha Systems of Equations

29) David Joy 57

Theta Quadratic Functions

12) Ethan Brady 117

Trivia Mixer

35) Oak Ridge High School 0

Alpha Individual

38) Steven Qu 67

175) David Joy 24

132) Batu Odbadrakh 34

Theta Individual

16) Ethan Brady 118

Alpha Chalk Talk

9) Steven Qu 120

Theta Chalk Talk

13) Ethan Brady 80

Theta Relay

22) Ethan Brady 76

Open Speed Math

16) Steven Qu 18

99) Batu Odbadrakh 6

29) David Joy 16

Open Mental Math

35) Steven Qu 151

37) David Joy 149

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Oak Ridge High School

Open Mental Math

87) Batu Odbadrakh 92

Open Codes and Ciphers

27) David Joy 3

Alpha Applications

12) Steven Qu 89

Alpha Trigonometry

61) Batu Odbadrakh 46

Theta Applications

29) Ethan Brady 66

Alpha Ciphering

55) Steven Qu 24

135) Batu Odbadrakh 0

60) David Joy 20

Theta Ciphering

35) Ethan Brady 72

Hustle

34) Oak Ridge High School 70

Interschool

27) Oak Ridge High School 48

Poster

36) Oak Ridge High School 284

Open Probability and Combinatorics

34) David Joy 98

Alpha Conic Sections

36) Batu Odbadrakh 43

Alpha Sequences and Series

24) Steven Qu 94

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Oak Ridge High School

Theta Sequences and Series

23) Ethan Brady 94

Alpha School Bowl

13) Oak Ridge High School 28

Theta Gemini

14) Ethan Brady 104

Theta Gemini

7) Ethan Brady 104

Alpha Division

18) Oak Ridge High School 197

Theta Division

24) Oak Ridge High School 190

Sweepstakes

33) Oak Ridge High School 2750

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Patrick F. Taylor Science & Technology Academy

Theta Equations and Inequalities

41) Jacob LeBlanc 63

Trivia Mixer

35) Patrick F. Taylor Scie 0

Theta Individual

120) Jacob LeBlanc 53

Theta Applications

19) Jacob LeBlanc 76

Theta Ciphering

115) Jacob LeBlanc 12

Interschool

37) Patrick F. Taylor Scie 40

Open Proofs and Logic

3) Jacob LeBlanc 50

Theta Gemini

11) Jacob LeBlanc 114

Theta Gemini

6) Jacob LeBlanc 114

Theta Division

36) Patrick F. Taylor Scie 65

Sweepstakes

54) Patrick F. Taylor Scie 934

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Ransom Everglades School

Open Number Theory

14) Thorstein Andreasse 57

Open Set Theory

4) John Mistele 126

Mu Integration

12) Eric Cai 115

25) Guillermo Wenrich 104

54) Natalie Fredman 78

94) Lauren Simkovic 41

15) Joon-Young Kim 114

34) Timothy O`Brien 94

69) Tatiana Pereira 64

Mu Limits and Derivatives

33) Patrick Visan 74

85) Richard Zaldivar 32

38) Christina Lindsay 72

Alpha Complex Numbers

44) Jared Ritter 45

Trivia Mixer

19) Ransom Everglades 40

Mu Individual

20) John Mistele 128

46) Eric Cai 107

65) Timothy O`Brien 99

75) Natalie Fredman 93

138) Richard Zaldivar 67

198) Lauren Simkovic 50

35) Joon-Young Kim 113

61) Guillermo Wenrich 100

69) Thorstein Andreasse 96

108) Patrick Visan 78

150) Christina Lindsay 63

232) Tatiana Pereira 39

Alpha Individual

99) Jared Ritter 41

Mu Relay

17) Guillermo Wenrich 90

64) Richard Zaldivar 5

57) Christina Lindsay 14

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Ransom Everglades School
AlphaRelay**

49) Jared Ritter 4

Open Speed Math

44) Thorstein Andreasse 14

Open Mental Math

19) Joon-Young Kim 174

34) Natalie Fredman 152

22) John Mistele 171

Open Codes and Ciphers

6) Guillermo Wenrich 7

27) Richard Zaldivar 3

17) John Mistele 4

41) Natalie Fredman 2

Mu Applications

23) Joon-Young Kim 93

60) Christina Lindsay 47

30) Patrick Visan 81

Mu Areas and Volumes

17) Eric Cai 84

37) Timothy O`Brien 60

63) Tatiana Pereira 45

24) Thorstein Andreasse 72

56) Lauren Simkovic 48

Alpha Matrices and Vectors

43) Jared Ritter 56

Mu Ciphering

11) John Mistele 100

41) Eric Cai 64

75) Guillermo Wenrich 48

115) Patrick Visan 36

202) Lauren Simkovic 16

216) Natalie Fredman 12

25) Joon-Young Kim 80

54) Thorstein Andreasse 52

88) Timothy O`Brien 40

200) Tatiana Pereira 16

205) Richard Zaldivar 12

226) Christina Lindsay 8

Alpha Ciphering

135) Jared Ritter 0

Hustle

16) Ransom Everglades 203

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Ransom Everglades School
Interschool**

9) Ransom Everglades 93

Scrapbook

11) Ransom Everglades 401

Poster

31) Ransom Everglades 328

Open Probability and Combinatorics

2) John Mistele 140

10) Guillermo Wenrich 130

28) Thorstein Andreasse 101

Mu Differential Equations

3) Joon-Young Kim 141

16) Timothy O`Brien 107

28) Patrick Visan 91

34) Natalie Fredman 85

53) Christina Lindsay 67

72) Richard Zaldivar 50

78) Lauren Simkovic 45

81) Tatiana Pereira 44

Mu Sequences and Series

20) Eric Cai 107

Alpha Conic Sections

45) Jared Ritter 38

Mu School Bowl

10) Ransom Everglades 24

Mu Gemini

9) Timothy O`Brien 115

22) Tatiana Pereira 82

32) Lauren Simkovic 60

34) Patrick Visan 59

Alpha Gemini

20) Jared Ritter 86

Mu Gemini

5) Timothy O`Brien 115

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Ransom Everglades School
Alpha Gemini**

12) Jared Ritter 86

Mu Division

7) Ransom Everglades 764

Alpha Division

36) Ransom Everglades 41

Sweepstakes

31) Ransom Everglades 3158

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Rickards High School
Mu Integration**

26) Puneet Sachdeva 103

Alpha Complex Numbers

11) Karthik Macherla 92

19) Charitha Moparthy 78

34) Chanda Deenadayala 56

Alpha Polynomials and Rational Functions

17) Carson Jones 113

Theta Equations and Inequalities

6) Nihar Kommu 136

Theta Quadratic Functions

1) Sri Donthineni 146

Trivia Mixer

35) Rickards High School 0

Mu Individual

58) Puneet Sachdeva 101

Alpha Individual

21) Carson Jones 78

42) Karthik Macherla 66

53) Charitha Moparthy 60

145) Chanda Deenadayala 31

Theta Individual

23) Nihar Kommu 114

27) Sri Donthineni 111

Alpha Chalk Talk

13) Charitha Moparthy 80

Alpha Relay

11) Charitha Moparthy 47

23) Karthik Macherla 24

44) Chanda Deenadayala 5

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Rickards High School
Theta Relay**

7) Nihar Kommu	150	8) Sri Donthineni	150
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Open Speed Math

12) Carson Jones	19	12) Puneet Sachdeva	19
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Open Mental Math

9) Carson Jones	190
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Mu Areas and Volumes

23) Puneet Sachdeva	73
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Alpha Applications

4) Carson Jones	110	32) Chanda Deenadayali	58
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Alpha Matrices and Vectors

5) Charitha Moparthy	140
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Alpha Trigonometry

11) Karthik Macherla	136
----------------------	-----

Theta Applications

8) Sri Donthineni	93
-------------------	----

Theta Perimeters, Areas and Volumes

2) Nihar Kommu	150
----------------	-----

Mu Ciphering

30) Puneet Sachdeva	76
---------------------	----

Alpha Ciphering

17) Carson Jones	56	40) Karthik Macherla	36
79) Charitha Moparthy	16	97) Chanda Deenadayali	8

Theta Ciphering

3) Nihar Kommu	120	20) Sri Donthineni	88
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Hustle

8) Rickards High School	291
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Rickards High School
Interschool**

16) Rickards High School 73

Mu Sequences and Series

32) Puneet Sachdeva 95

Alpha Conic Sections

21) Charitha Moparthy 68

Alpha Polar Coordinate System

41) Chanda Deenadayala 68

Alpha Sequences and Series

6) Carson Jones 125

9) Karthik Macherla 121

Theta Logs, Radicals and Exponents

10) Sri Donthineni 121

Theta Sequences and Series

4) Nihar Kommu 132

Mu Gemini

5) Puneet Sachdeva 130

Alpha School Bowl

5) Rickards High School 64

Theta Gemini

5) Sri Donthineni 125

Mu Gemini

3) Puneet Sachdeva 130

Theta Gemini

3) Sri Donthineni 125

Mu Division

36) Rickards High School 177

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Rickards High School

Alpha Division

7) Rickards High Schoo 415

Theta Division

12) Rickards High Schoo 433

Sweepstakes

22) Rickards High Schoo 4011

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Runnels School

Alpha Complex Numbers

56) Alexander Matthews 30

Trivia Mixer

35) Runnels School 0

Alpha Individual

127) Alexander Matthews 35

Open Speed Math

90) Alexander Matthews 7

Open History of Mathematics

50) Alexander Matthews 35

Alpha Ciphering

89) Alexander Matthews 12

Interschool

46) Runnels School 24

Alpha Polar Coordinate System

40) Alexander Matthews 69

Alpha Division

34) Runnels School 47

Sweepstakes

55) Runnels School 902

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**San Jacinto College - South
Mu Integration**

79) Anh Nguyen	56	90) Andres Sanchez	45
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Mu Limits and Derivatives

91) Stephanie McSheehy	20
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Trivia Mixer

35) San Jacinto College	0
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Mu Chalk Talk

13) Stephanie McSheehy	80
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Open Speed Math

106) Anh Nguyen	4	106) Andres Sanchez	4
118) Stephanie McSheehy	2		

Open History of Mathematics

41) Stephanie McSheehy	45
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Mu Applications

73) Andres Sanchez	25
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Mu Areas and Volumes

35) Anh Nguyen	61
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Mu Ciphering

229) Anh Nguyen	8	235) Andres Sanchez	4
237) Stephanie McSheehy	0		

Interschool

54) San Jacinto College	0
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Mu Sequences and Series

60) Anh Nguyen	55	79) Stephanie McSheehy	15
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Mu Division

46) San Jacinto College	12
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**San Jacinto College - South
Sweepstakes**

51) San Jacinto College 1048

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Skyview High School

Mu Limits and Derivatives

49) Andrew Whitson 61

Alpha Systems of Equations

23) Sydney Kim 62

33) James Muse 52

44) Sohyun Lim 45

Theta Circles and Polygons

58) Harrison Nabors 44

Trivia Mixer

25) Skyview High School 20

Mu Individual

170) Andrew Whitson 58

Alpha Individual

120) Sohyun Lim 36

138) Sydney Kim 33

149) James Muse 30

Theta Individual

188) Harrison Nabors 26

Mu Areas and Volumes

69) Andrew Whitson 40

Alpha Applications

34) Sydney Kim 56

42) Sohyun Lim 39

50) James Muse 32

Theta Applications

42) Harrison Nabors 47

Mu Ciphering

237) Andrew Whitson 0

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Skyview High School

Alpha Ciphering

135) Sydney Kim	0	135) Sohyun Lim	0
135) James Muse	0		

Theta Ciphering

151) Harrison Nabors	0
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Hustle

35) Skyview High Schoo	65
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Interschool

25) Skyview High Schoo	53
------------------------	----

Poster

19) Skyview High Schoo	376
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Mu Differential Equations

61) Andrew Whitson	65
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Alpha Sequences and Series

19) Sohyun Lim	100	40) Sydney Kim	63
43) James Muse	56		

Theta Logs, Radicals and Exponents

55) Harrison Nabors	49
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Theta Gemini

56) Harrison Nabors	48
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Theta Gemini

28) Harrison Nabors	48
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Mu Division

44) Skyview High Schoo	58
------------------------	----

Alpha Division

26) Skyview High Schoo	99
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Skyview High School
Theta Division**

42) Skyview High Schoo 26

Sweepstakes

36) Skyview High Schoo 2489

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Stoneman Douglas High School
Mu Integration**

16) Dominick Hing	112	50) Vayun Alapati	80
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Mu Limits and Derivatives

18) Hannah Meeks	96	35) Brandon Chou	73
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Theta Quadratic Functions

34) Justin Hing	63
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Trivia Mixer

35) Stoneman Douglas H	0
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Mu Individual

3) Vayun Alapati	145	28) Dominick Hing	121
133) Hannah Meeks	68	142) Brandon Chou	66

Theta Individual

201) Justin Hing	21
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Mu Chalk Talk

9) Dominick Hing	115
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Open Speed Math

34) Hannah Meeks	15	73) Brandon Chou	9
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Open History of Mathematics

11) Brandon Chou	85
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Mu Applications

22) Dominick Hing	97	52) Hannah Meeks	58
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Mu Areas and Volumes

3) Vayun Alapati	120
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Theta Applications

53) Justin Hing	33
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Stoneman Douglas High School

Mu CIPHERING

23) Dominick Hing	84	56) Vayun Alapati	52
106) Hannah Meeks	36	205) Brandon Chou	12

Theta CIPHERING

127) Justin Hing	8
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HUSTLE

28) Stoneman Douglas t	119
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Interschool

38) Stoneman Douglas t	39
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Scrapbook

6) Stoneman Douglas t	431
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Mu Differential Equations

30) Hannah Meeks	90	60) Brandon Chou	65
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Mu Sequences and Series

37) Dominick Hing	89	48) Vayun Alapati	71
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Theta Sequences and Series

33) Justin Hing	71
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Mu School Bowl

9) Stoneman Douglas t	28
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Mu Division

11) Stoneman Douglas t	612
------------------------	-----

Theta Division

41) Stoneman Douglas t	29
------------------------	----

Sweepstakes

34) Stoneman Douglas t	2643
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Suncoast Community High School

Open Number Theory

8) Nicholas Pipitone 68

Open Set Theory

13) Maxwell Willett 88

Mu Integration

3) Jeffrey Luo 137

6) David Summa 125

Mu Limits and Derivatives

6) Jerry Yang 120

Alpha Complex Numbers

15) Brinley Zhao 82

29) Brandon Lam 62

Alpha Polynomials and Rational Functions

13) Diego Chavez 117

Alpha Systems of Equations

12) Aqib Mahfuz 83

Trivia Mixer

25) Suncoast Communit 20

Mu Individual

19) Jeffrey Luo 130

24) Jerry Yang 127

26) David Summa 122

32) Nicholas Pipitone 117

104) Maxwell Willett 80

Alpha Individual

16) Aqib Mahfuz 85

24) Brinley Zhao 76

28) Diego Chavez 73

50) Brandon Lam 63

Mu Chalk Talk

13) Jerry Yang 80

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Suncoast Community High School
Mu Relay**

9) Jeffrey Luo	116	11) Nicholas Pipitone	107
19) David Summa	81		

AlphaRelay

10) Brinley Zhao	54	20) Aqib Mahfuz	30
22) Brandon Lam	25		

Open Speed Math

52) Jerry Yang	13	60) Diego Chavez	12
73) Maxwell Willett	9		

Open Mental Math

19) Diego Chavez	174	32) Jerry Yang	154
56) Maxwell Willett	131		

Sponsor Speed Math

15) Jeffrey Laufer	12
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Sponsor Mental Math

14) Jeffrey Laufer	140
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Open Codes and Ciphers

25) Maxwell Willett	3.5
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Mu Applications

17) Nicholas Pipitone	100
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Mu Areas and Volumes

4) Jerry Yang	112	11) Jeffrey Luo	98
64) David Summa	45		

Alpha Applications

14) Brinley Zhao	87	29) Aqib Mahfuz	61
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Alpha Matrices and Vectors

15) Brandon Lam	106
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Suncoast Community High School
Alpha Trigonometry**

20) Diego Chavez 121

Mu Ciphering

42) David Summa 60

45) Jeffrey Luo 60

93) Maxwell Willett 40

44) Jerry Yang 60

46) Nicholas Pipitone 56

Alpha Ciphering

15) Diego Chavez 60

77) Brandon Lam 16

46) Aqib Mahfuz 28

81) Brinley Zhao 16

Hustle

10) Suncoast Communit 261

Interschool

19) Suncoast Communit 61

Scrapbook

24) Suncoast Communit 319

Poster

34) Suncoast Communit 295

Open Probability and Combinatorics

17) Maxwell Willett 116

Mu Differential Equations

7) Jeffrey Luo 127

17) David Summa 105

Mu Sequences and Series

5) Nicholas Pipitone 129

22) Jerry Yang 106

Alpha Polar Coordinate System

6) Diego Chavez 132

10) Brandon Lam 127

Alpha Sequences and Series

14) Brinley Zhao 111

32) Aqib Mahfuz 75

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Suncoast Community High School
Mu School Bowl**

5) Suncoast Communit 36

Mu Gemini

21) Maxwell Willett 82

Alpha School Bowl

15) Suncoast Communit 20

Mu Gemini

13) Maxwell Willett 82

Mu Division

6) Suncoast Communit 768

Alpha Division

6) Suncoast Communit 437

Sweepstakes

24) Suncoast Communit 3892

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Tahoma Senior High School
Mu Integration**

66) Dylon Maertens 69

Mu Limits and Derivatives

56) Rhiana Martin 59

Theta Equations and Inequalities

23) Laena Tieng 97

26) Hitesh Boinpally 94

Trivia Mixer

24) Tahoma Senior High 30

Mu Individual

113) Dylon Maertens 76

152) Rhiana Martin 63

Theta Individual

72) Hitesh Boinpally 76

73) Laena Tieng 75

Mu Chalk Talk

10) Rhiana Martin 114

Open Speed Math

16) Laena Tieng 18

44) Hitesh Boinpally 14

90) Dylon Maertens 7

Open Mental Math

39) Hitesh Boinpally 146

42) Laena Tieng 141

91) Dylon Maertens 87

Mu Applications

55) Dylon Maertens 55

Mu Areas and Volumes

77) Rhiana Martin 38

Theta Perimeters, Areas and Volumes

36) Hitesh Boinpally 96

40) Laena Tieng 88

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Tahoma Senior High School
Mu CIPHERING**

169) Rhiana Martin	20	191) Dylon Maertens	20
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Theta CIPHERING

70) Hitesh Boinpally	40	71) Laena Tieng	40
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Interschool

35) Tahoma Senior High	41
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Scrapbook

30) Tahoma Senior High	250
------------------------	-----

Poster

24) Tahoma Senior High	361
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Open Probability and Combinatorics

18) Dylon Maertens	115
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Open Proofs and Logic

31) Rhiana Martin	30
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Theta Logs, Radicals and Exponents

22) Laena Tieng	108	31) Hitesh Boinpally	87
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Mu Gemini

27) Rhiana Martin	68
-------------------	----

Theta Gemini

24) Hitesh Boinpally	96
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Mu Gemini

15) Rhiana Martin	68
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Theta Gemini

12) Hitesh Boinpally	96
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Mu Division

35) Tahoma Senior High	179
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Tahoma Senior High School
Theta Division**

21) Tahoma Senior High 231

Sweepstakes

39) Tahoma Senior High 2307

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Tampa Bay Technical High School

Open Number Theory

26) Nikhil Nagabandi 49

Trivia Mixer

35) Tampa Bay Technica 0

Mu Individual

105) Nikhil Nagabandi 79

Mu Chalk Talk

13) Nikhil Nagabandi 80

Open Speed Math

16) Nikhil Nagabandi 18

Open Mental Math

17) Nikhil Nagabandi 177

Mu Areas and Volumes

19) Nikhil Nagabandi 82

Mu Ciphering

22) Nikhil Nagabandi 84

Interschool

43) Tampa Bay Technica 28

Mu Sequences and Series

28) Nikhil Nagabandi 98

Mu Gemini

16) Nikhil Nagabandi 95

Mu Gemini

9) Nikhil Nagabandi 95

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Tampa Bay Technical High School
Mu Division**

37) Tampa Bay Technica 163

Sweepstakes

48) Tampa Bay Technica 1120

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Thomas Jefferson High School

Open Number Theory

9) Richard Chung	65	46) Joshua Guest	27
48) Abby Hyde	15		

Open Set Theory

12) Martin Lim	94	16) Hakeem Shibly	84
20) Vivia Zhu	73	27) Jessica Truong	53
31) Skyler Yesiltepe	45		

Mu Integration

22) Isaiah Bush	107	62) Chaehee Lee	75
84) Nick Hall	52	86) Bernie Kim	51
89) Sandra Ojeaburu	48		

Mu Limits and Derivatives

5) Nate Soo	121	51) Isaiah Tabalbag	60
72) Chris Oh	42		

Alpha Complex Numbers

26) Edward Park	66	27) Brian Kim	65
55) Jae Lee	32	57) Kory Byquist	30
59) Vivan Huynh	29		

Alpha Polynomials and Rational Functions

6) Orgil Batzaya	128	34) Lindsay Kim	61
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Alpha Systems of Equations

9) Ellie Kim	85	18) Michelle Kim	68
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Theta Circles and Polygons

14) Julia Sheats	106	16) Andrew Monk	105
21) Solomon Kim	101	42) Angela You	69
44) Alyssa Tran	66	49) Keila Kimura	59
55) Yunjee Kang	48	69) Vivian Nguyen	30

Theta Equations and Inequalities

19) Austin Kim	111	27) Andrew Tang	91
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Thomas Jefferson High School
Theta Equations and Inequalities**

42) Linz Kim 63

Theta Quadratic Functions

8) Nicholas Kim 131

22) Jared Tran 94

Trivia Mixer

10) Thomas Jefferson Hi 50

Mu Individual

49) Nate Soo 105

90) Joshua Guest 87

129) Isaiah Tabalbag 70

136) Bernie Kim 67

149) Isaiah Bush 64

169) Richard Chung 59

173) Chaehee Lee 57

222) Jessica Truong 43

225) Nick Hall 42

234) Chris Oh 38

244) Sandra Ojeaburu 35

Alpha Individual

10) Orgil Batzaya 98

76) Edward Park 50

80) Brian Kim 48

100) Ellie Kim 41

113) Lindsay Kim 38

131) Michelle Kim 34

156) Martin Lim 29

166) Jae Lee 27

177) Vivan Huynh 23

184) Kory Byquist 20

188) Vivia Zhu 15

Theta Individual

3) Nicholas Kim 137

45) Andrew Monk 100

76) Jared Tran 72

85) Austin Kim 69

87) Abby Hyde 67

111) Angela You 56

113) Hakeem Shibly 56

115) Linz Kim 55

130) Skyler Yesiltepe 49

137) Solomon Kim 45

147) Andrew Tang 41

154) Julia Sheats 40

163) Yunjee Kang 36

173) Alyssa Tran 33

183) Vivian Nguyen 29

Mu Chalk Talk

7) Sandra Ojeaburu 119

Mu Relay

41) Nate Soo 42

42) Joshua Guest 36

59) Isaiah Tabalbag 13

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Thomas Jefferson High School
Alpha Chalk Talk**

13) Andrew Tang 80

AlphaRelay

12) Ellie Kim 42

23) Brian Kim 24

28) Martin Lim 15

Theta Chalk Talk

13) Julia Sheats 80

Theta Relay

15) Nicholas Kim 120

29) Austin Kim 66

61) Solomon Kim 2

Open Speed Math

12) Orgil Batzaya 19

29) Richard Chung 16

44) Isaiah Bush 14

Open Mental Math

7) Orgil Batzaya 191

14) Richard Chung 183

27) Andrew Monk 161

Sponsor Speed Math

4) Tim Greene 19

6) Bryan Read 18

Sponsor Mental Math

1) Tim Greene 195

5) Bryan Read 172

Open Codes and Ciphers

17) Nate Soo 4

Open History of Mathematics

8) Jessica Truong 87

12) Hakeem Shibly 82

22) Chris Oh 64

24) Kory Byquist 60

Mu Applications

56) Joshua Guest 55

65) Isaiah Tabalbag 43

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Thomas Jefferson High School

Mu Areas and Volumes

34) Richard Chung	63	59) Sandra Ojeaburu	46
73) Chaehee Lee	40	81) Bernie Kim	37
86) Nick Hall	35	93) Isaiah Bush	32

Alpha Applications

18) Ellie Kim	80	19) Michelle Kim	79
41) Jae Lee	42		

Alpha Matrices and Vectors

10) Martin Lim	133	11) Brian Kim	131
31) Vivan Huynh	84	35) Edward Park	81
38) Vivia Zhu	67		

Alpha Trigonometry

14) Orgil Batzaya	131	45) Lindsay Kim	68
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Theta Applications

1) Nicholas Kim	134	26) Abby Hyde	68
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Theta Matrices and Determinants

1) Austin Kim	133	2) Jared Tran	132
10) Andrew Tang	94	16) Angela You	90
21) Linz Kim	84	28) Skyler Yesiltepe	73

Theta Perimeters, Areas and Volumes

6) Andrew Monk	140	20) Julia Sheats	124
22) Solomon Kim	121	39) Keila Kimura	89
43) Alyssa Tran	87	68) Yunjee Kang	48
76) Vivian Nguyen	36		

Mu Ciphering

52) Nate Soo	56	72) Joshua Guest	48
94) Isaiah Tabalbag	40	119) Richard Chung	32
141) Isaiah Bush	28	141) Bernie Kim	28
160) Chris Oh	24	185) Nick Hall	20
221) Chaehee Lee	12	225) Jessica Truong	12
235) Sandra Ojeaburu	4		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Thomas Jefferson High School

Alpha Ciphering

35) Brian Kim	40	47) Orgil Batzaya	28
51) Ellie Kim	28	59) Lindsay Kim	20
112) Edward Park	8	117) Vivan Huynh	8
126) Jae Lee	4	128) Kory Byquist	4
135) Michelle Kim	0	135) Martin Lim	0
135) Vivia Zhu	0		

Theta Ciphering

11) Nicholas Kim	100	49) Austin Kim	60
60) Angela You	48	84) Julia Sheats	28
85) Andrew Monk	28	100) Solomon Kim	20
103) Andrew Tang	20	107) Jared Tran	16
110) Abby Hyde	16	114) Linz Kim	12
115) Skyler Yesiltepe	12	133) Hakeem Shibly	8
137) Keila Kimura	8	151) Yunjee Kang	0
151) Vivian Nguyen	0	151) Alyssa Tran	0

Hustle

9) Thomas Jefferson Hi 277

Interschool

6) Thomas Jefferson Hi 104

Scrapbook

18) Thomas Jefferson Hi 335

Poster

25) Thomas Jefferson Hi 360

Open Probability and Combinatorics

8) Joshua Guest	131	42) Jae Lee	88
54) Chris Oh	60		

Open Proofs and Logic

18) Isaiah Bush 39

Mu Differential Equations

26) Nate Soo	97	40) Isaiah Tabalbag	75
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Thomas Jefferson High School
Mu Differential Equations**

67) Nick Hall	53	80) Sandra Ojeaburu	44
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Mu Sequences and Series

21) Richard Chung	106	67) Chaehee Lee	46
71) Bernie Kim	41	75) Jessica Truong	34

Alpha Conic Sections

5) Brian Kim	104	48) Vivan Huynh	35
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Alpha Polar Coordinate System

13) Orgil Batzaya	125	35) Martin Lim	80
42) Edward Park	65		

Alpha Sequences and Series

11) Ellie Kim	119	27) Michelle Kim	90
36) Lindsay Kim	71	52) Vivia Zhu	47
61) Kory Byquist	39		

Theta Coordinate Geometry

12) Andrew Monk	82	23) Angela You	65
29) Keila Kimura	59	44) Alyssa Tran	48

Theta Logs, Radicals and Exponents

3) Nicholas Kim	140	39) Jared Tran	76
48) Julia Sheats	63	51) Linz Kim	57
59) Vivian Nguyen	45		

Theta Sequences and Series

13) Austin Kim	110	16) Andrew Tang	106
17) Abby Hyde	104	19) Skyler Yesiltepe	102
27) Solomon Kim	90	39) Yunjee Kang	63
46) Hakeem Shibly	50		

Mu School Bowl

19) Thomas Jefferson Hi	8		
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Mu Gemini

18) Nick Hall	87	23) Richard Chung	76
57) Sandra Ojeaburu	31		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Thomas Jefferson High School
Alpha School Bowl**

8) Thomas Jefferson Hi 44

Alpha Gemini

12) Michelle Kim 117

26) Martin Lim 77

23) Vivan Huynh 83

Theta School Bowl

8) Thomas Jefferson Hi 24

Theta Gemini

19) Solomon Kim 99

29) Julia Sheats 89

51) Vivian Nguyen 54

21) Keila Kimura 98

34) Skyler Yesiltepe 83

52) Yunjee Kang 53

Mu Gemini

11) Nick Hall 87

Alpha Gemini

7) Michelle Kim 117

Theta Gemini

9) Solomon Kim 99

Mu Division

19) Thomas Jefferson Hi 509

Alpha Division

9) Thomas Jefferson Hi 385

Theta Division

8) Thomas Jefferson Hi 622

Sweepstakes

6) Thomas Jefferson Hi 5740

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

University High School

Open Number Theory

1) Walker Kroubalkian 111

Open Set Theory

2) Sloan Kanaski 132

Mu Integration

19) Ricky Shapley 112

41) Alan Cheng 84

30) Steven Fried 97

48) Alian Godoy 80

Mu Limits and Derivatives

20) Samuel Merson 94

78) Vincent Pan 39

29) Oshadha Gunasekar 84

Alpha Complex Numbers

22) Eric Petronella 70

30) Andrew Harris 60

Alpha Polynomials and Rational Functions

33) Vania Ding 62

50) Amanda Wang 41

Alpha Systems of Equations

40) Sophia Lewandrowsl 47

Theta Circles and Polygons

33) Sarah McDuffie 78

Theta Equations and Inequalities

43) Elizabeth Le 62

Theta Quadratic Functions

26) Sean Benesh 73

52) Jameson Nowlan 38

Trivia Mixer

31) University High Schc 10

Mu Individual

16) Sloan Kanaski 132

23) Walker Kroubalkian 127

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

University High School

Mu Individual

45) Ricky Shapley	109	88) Steven Fried	88
93) Oshadha Gunasekar	85	114) Samuel Merson	76
118) Alian Godoy	74	148) Alan Cheng	64
180) Vincent Pan	54		

Alpha Individual

102) Eric Petronella	40	141) Sophia Lewandrowsl	32
150) Andrew Harris	30	152) Amanda Wang	30
161) Vania Ding	28		

Theta Individual

88) Sean Benesh	67	129) Sarah McDuffie	49
133) Jameson Nowlan	47	156) Elizabeth Le	39

Mu Chalk Talk

13) Vincent Pan	80
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Mu Relay

1) Sloan Kanaski	150	15) Ricky Shapley	100
47) Oshadha Gunasekar	33		

Alpha Chalk Talk

13) Amanda Wang	80
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AlphaRelay

31) Andrew Harris	13	38) Eric Petronella	8
53) Sophia Lewandrowsl	3		

Theta Chalk Talk

4) Jameson Nowlan	144
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Theta Relay

35) Sarah McDuffie	51	47) Jameson Nowlan	15
48) Sean Benesh	14		

Open Speed Math

11) Walker Kroubalkian	20	34) Steven Fried	15
44) Samuel Merson	14		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

University High School

Open Mental Math

4) Walker Kroubalkian	195	12) Samuel Merson	185
47) Steven Fried	138		

Open Codes and Ciphers

4) Alan Cheng	7	27) Oshadha Gunasekar	3
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Open History of Mathematics

1) Samuel Merson	115	23) Alian Godoy	60
40) Vincent Pan	46		

Mu Applications

20) Ricky Shapley	98	32) Steven Fried	78
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Mu Areas and Volumes

5) Walker Kroubalkian	111	12) Sloan Kanaski	96
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Alpha Applications

46) Vania Ding	34		
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Alpha Matrices and Vectors

26) Eric Petronella	91	34) Sophia Lewandrowski	81
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Alpha Trigonometry

26) Andrew Harris	109	53) Amanda Wang	54
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Theta Applications

41) Jameson Nowlan	50		
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Theta Matrices and Determinants

24) Sean Benesh	80		
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Theta Perimeters, Areas and Volumes

46) Sarah McDuffie	84	69) Elizabeth Le	46
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Mu Cipherng

8) Walker Kroubalkian	104	12) Sloan Kanaski	96
47) Samuel Merson	56	83) Ricky Shapley	44
84) Alan Cheng	44	96) Oshadha Gunasekar	40

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

University High School

Mu Ciphering

129) Steven Fried	32	162) Alian Godoy	24
162) Vincent Pan	24		

Alpha Ciphering

74) Andrew Harris	16	109) Eric Petronella	8
131) Sophia Lewandrowsl	4	135) Vania Ding	0
135) Amanda Wang	0		

Theta Ciphering

104) Sarah McDuffie	16	115) Sean Benesh	12
141) Elizabeth Le	4	151) Jameson Nowlan	0

Hustle

3) University High Schc	352
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Interschool

2) University High Schc	182
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Scrapbook

21) University High Schc	329
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Poster

2) University High Schc	440
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Open Probability and Combinatorics

6) Walker Kroubalkian	135	25) Alian Godoy	102
51) Vincent Pan	65		

Open Proofs and Logic

10) Ricky Shapley	44	36) Samuel Merson	25
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Mu Differential Equations

2) Sloan Kanaski	142
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Mu Sequences and Series

35) Steven Fried	91	46) Oshadha Gunasekar	73
52) Alan Cheng	61		

Alpha Conic Sections

22) Andrew Harris	67
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

University High School

Alpha Polar Coordinate System

26) Eric Petronella 99

27) Sophia Lewandrowski 96

Alpha Sequences and Series

50) Vania Ding 49

Theta Coordinate Geometry

35) Sean Benesh 57

Theta Logs, Radicals and Exponents

54) Jameson Nowlan 52

Theta Sequences and Series

31) Sarah McDuffie 82

41) Elizabeth Le 60

Mu School Bowl

6) University High School 32

Mu Gemini

12) Oshadha Gunasekar 103

30) Alan Cheng 62

Alpha School Bowl

14) University High School 24

Mu Gemini

7) Oshadha Gunasekar 103

Mu Division

4) University High School 776

Alpha Division

20) University High School 184

Theta Division

20) University High School 234

Sweepstakes

10) University High School 5499

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Vero Beach High School
Mu Integration**

45) Nikki Bouldin	80	49) Josiah Evaristo	80
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Mu Limits and Derivatives

15) Jacob Hoekzema	99	45) Noah Lanier	65
54) Hanna Nuttall	60	63) KiKi Peters	54

Alpha Complex Numbers

28) Colin Rhodes	65	51) Andrew Keller	42
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Alpha Polynomials and Rational Functions

43) Shabeen Raza	54
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Alpha Systems of Equations

26) Maggie Welte	60
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Theta Circles and Polygons

30) Cody Lanier	84
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Theta Equations and Inequalities

40) Anna Birnholz	63
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Theta Quadratic Functions

27) David Tran	72
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Trivia Mixer

25) Vero Beach High Sch	20
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Mu Individual

91) Noah Lanier	86	94) Nikki Bouldin	85
140) Jacob Hoekzema	66	154) KiKi Peters	62
178) Josiah Evaristo	55	209) Hanna Nuttall	47

Alpha Individual

82) Colin Rhodes	48	108) Andrew Keller	40
148) Shabeen Raza	31	160) Maggie Welte	28

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Vero Beach High School
Theta Individual**

77) Anna Birnholz	71	81) David Tran	70
95) Cody Lanier	63		

Mu Chalk Talk

13) Nikki Bouldin	80
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Mu Relay

66) KiKi Peters	4	72) Josiah Evaristo	2
76) Hanna Nuttall	0		

Alpha Chalk Talk

13) Maggie Welte	80
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AlphaRelay

35) Maggie Welte	11	57) Andrew Keller	2
57) Shabeen Raza	2		

Theta Chalk Talk

7) Anna Birnholz	139
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Theta Relay

20) David Tran	81	21) Cody Lanier	79
35) Anna Birnholz	51		

Open Speed Math

34) Jacob Hoekzema	15	60) Nikki Bouldin	12
90) Noah Lanier	7		

Open Mental Math

47) Colin Rhodes	138	62) Jacob Hoekzema	121
72) Noah Lanier	110		

Open History of Mathematics

20) Hanna Nuttall	70	35) Shabeen Raza	49
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Mu Applications

29) Noah Lanier	82	42) Josiah Evaristo	70
66) KiKi Peters	43		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Vero Beach High School

Mu Areas and Volumes

41) Jacob Hoekzema	57	44) Nikki Bouldin	53
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Alpha Matrices and Vectors

32) Maggie Welte	83
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Alpha Trigonometry

31) Colin Rhodes	92	35) Andrew Keller	84
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Theta Applications

35) Cody Lanier	58
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Theta Matrices and Determinants

30) Anna Birnholz	69
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Theta Perimeters, Areas and Volumes

41) David Tran	88
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Mu Ciphering

104) Jacob Hoekzema	36	111) Noah Lanier	36
130) Nikki Bouldin	28	154) KiKi Peters	24
166) Hanna Nuttall	24	205) Josiah Evaristo	12

Alpha Ciphering

91) Colin Rhodes	12	97) Andrew Keller	8
135) Shabeen Raza	0	135) Maggie Welte	0

Theta Ciphering

64) Cody Lanier	44	81) David Tran	32
137) Anna Birnholz	8		

Hustle

15) Vero Beach High Sch	204
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Interschool

23) Vero Beach High Sch	56
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Poster

16) Vero Beach High Sch	380
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Vero Beach High School

Open Probability and Combinatorics

15) Jacob Hoekzema	117	20) Nikki Bouldin	110
29) Hanna Nuttall	100		

Open Proofs and Logic

37) Kiki Peters	25
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Mu Differential Equations

49) Josiah Evaristo	70
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Mu Sequences and Series

29) Noah Lanier	97
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Alpha Conic Sections

31) Maggie Welte	47
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Alpha Polar Coordinate System

19) Colin Rhodes	108	33) Andrew Keller	90
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Alpha Sequences and Series

59) Shabeen Raza	40
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Theta Coordinate Geometry

38) Anna Birnholz	53
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Theta Logs, Radicals and Exponents

27) David Tran	96
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Theta Sequences and Series

18) Cody Lanier	102
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Mu Gemini

28) Hanna Nuttall	65
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Theta School Bowl

11) Vero Beach High Sch	12
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Mu Gemini

16) Hanna Nuttall	65
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Vero Beach High School

Mu Division

21) Vero Beach High Sch 423

Alpha Division

21) Vero Beach High Sch 167

Theta Division

16) Vero Beach High Sch 300

Sweepstakes

19) Vero Beach High Sch 4542

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Vestavia Hills High School

Open Number Theory

21) Ahmed Farrukh	51	29) Tyler Whitehurst	48
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Open Set Theory

19) Richard Fu	73
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Mu Integration

37) Will Mathews	89	40) Hunter Whitehurst	85
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Mu Limits and Derivatives

22) Sarah Poff	92	42) James Mao	66
59) Chih-Ping Chang	56	69) Angela Zheng	44

Alpha Complex Numbers

12) Keene Zhang	89	16) Wendy Jiang	81
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Alpha Polynomials and Rational Functions

8) Allan Feng	125	25) Anastasia Sorochins	94
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Alpha Systems of Equations

5) Edward Huang	109	20) Greta Chen	67
54) Lana Chen	35		

Theta Circles and Polygons

2) Genki Nishimura	141	4) Walter Zhang	131
17) Rizwan Khan	105		

Theta Equations and Inequalities

13) Yihan Zhong	122	17) Yasha Kulkarni	112
30) Sarah Zhao	86	55) Rachel Ding	38

Theta Quadratic Functions

19) Lynne Zhou	102	25) Robert Smith	74
28) William Randall	71	35) Rahul Parikh	63

Trivia Mixer

8) Vestavia Hills High S	60
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Vestavia Hills High School

Mu Individual

42) Will Mathews	109	79) Sarah Poff	92
81) Tyler Whitehurst	91	89) James Mao	88
103) Hunter Whitehurst	80	112) Chih-Ping Chang	76
216) Angela Zheng	46		

Alpha Individual

17) Allan Feng	84	30) Keene Zhang	72
43) Wendy Jiang	65	44) Edward Huang	65
55) Greta Chen	58	67) Anastasia Sorochins	53
137) Lana Chen	33	139) Ahmed Farrukh	33

Theta Individual

19) Walter Zhang	117	24) Yihan Zhong	111
38) Genki Nishimura	105	52) William Randall	91
53) Lynne Zhou	91	62) Richard Fu	85
64) Rizwan Khan	82	66) Rahul Parikh	82
82) Sarah Zhao	70	92) Yasha Kulkarni	65
105) Robert Smith	58	157) Rachel Ding	38

Mu Chalk Talk

2) Ching Sullivan	133
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Mu Relay

13) Sarah Poff	106	24) Will Mathews	67
53) Tyler Whitehurst	18		

Alpha Chalk Talk

4) Greta Chen	133
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AlphaRelay

17) Wendy Jiang	36	19) Keene Zhang	31
21) Edward Huang	27		

Theta Chalk Talk

10) Rachel Ding	134
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Theta Relay

10) Yihan Zhong	140	22) Yasha Kulkarni	76
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Vestavia Hills High School
Theta Relay**

22) Sarah Zhao 76

Open Speed Math

7) Walter Zhang 21 24) Allan Feng 17
73) Rahul Parikh 9

Open Mental Math

5) Walter Zhang 192 11) Allan Feng 187
38) Richard Fu 148

Sponsor Speed Math

3) Charles Li 20 14) Jason Hsu 13

Sponsor Mental Math

4) Charles Li 180 15) Jason Hsu 134

Open Codes and Ciphers

27) Hunter Whitehurst 3 41) Tyler Whitehurst 2

Open History of Mathematics

19) Lana Chen 70 54) Yasha Kulkarni 23

Mu Applications

26) Sarah Poff 85 47) James Mao 64

Mu Areas and Volumes

16) Will Mathews 85 33) Chih-Ping Chang 64
90) Angela Zheng 35

Alpha Applications

3) Allan Feng 115 16) Keene Zhang 83

Alpha Matrices and Vectors

3) Ahmed Farrukh 140 18) Wendy Jiang 104

Alpha Trigonometry

2) Edward Huang 150 32) Greta Chen 89
36) Anastasia Sorochins 83

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Vestavia Hills High School

Theta Applications

10) Yihan Zhong	91	14) Richard Fu	85
31) Sarah Zhao	62		

Theta Matrices and Determinants

23) Lynne Zhou	83	27) Robert Smith	78
29) Rahul Parikh	71	33) William Randall	59
37) Rachel Ding	48		

Theta Perimeters, Areas and Volumes

1) Walter Zhang	150	15) Genki Nishimura	130
18) Rizwan Khan	125		

Mu Ciphering

31) Will Mathews	76	67) Hunter Whitehurst	48
80) Sarah Poff	44	102) James Mao	40
154) Angela Zheng	24	177) Chih-Ping Chang	20
177) Tyler Whitehurst	20	237) Ching Sullivan	0

Alpha Ciphering

12) Allan Feng	68	16) Edward Huang	60
48) Keene Zhang	28	70) Greta Chen	16
73) Wendy Jiang	16	74) Ahmed Farrukh	16
135) Lana Chen	0	135) Anastasia Sorochins	0

Theta Ciphering

1) Walter Zhang	124	26) Yihan Zhong	80
42) Genki Nishimura	68	58) Sarah Zhao	52
59) Yasha Kulkarni	52	61) Richard Fu	48
74) Rahul Parikh	40	78) Rizwan Khan	36
93) William Randall	20	96) Lynne Zhou	20
113) Robert Smith	16	149) Rachel Ding	4

Hustle

4) Vestavia Hills High S	340
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Interschool

8) Vestavia Hills High S	97
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Vestavia Hills High School
Scrapbook**

5) Vestavia Hills High S 442

Poster

10) Vestavia Hills High S 397

Open Probability and Combinatorics

33) James Mao 98

44) Chih-Ping Chang 81

50) Richard Fu 65

Open Proofs and Logic

8) Walter Zhang 45

32) Angela Zheng 27

Mu Differential Equations

31) Sarah Poff 90

36) Hunter Whitehurst 80

Mu Sequences and Series

27) Will Mathews 98

40) Ching Sullivan 80

45) Tyler Whitehurst 75

Alpha Conic Sections

18) Keene Zhang 72

23) Wendy Jiang 67

Alpha Polar Coordinate System

29) Anastasia Sorochins 92

38) Greta Chen 75

43) Lana Chen 62

Alpha Sequences and Series

2) Allan Feng 141

7) Edward Huang 123

28) Ahmed Farrukh 90

Theta Coordinate Geometry

8) Genki Nishimura 94

19) Rizwan Khan 70

24) Yasha Kulkarni 62

46) Rachel Ding 44

Theta Logs, Radicals and Exponents

17) Yihan Zhong 118

41) William Randall 70

43) Robert Smith 68

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Vestavia Hills High School

Theta Sequences and Series

22) Lynne Zhou	98	25) Rahul Parikh	93
37) Sarah Zhao	69		

Mu Gemini

39) Ching Sullivan	54	41) Angela Zheng	50
55) Chih-Ping Chang	33		

Alpha School Bowl

6) Vestavia Hills High S	60
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Alpha Gemini

8) Ahmed Farrukh	130	24) Anastasia Sorochins	79
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Theta School Bowl

4) Vestavia Hills High S	84
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Theta Gemini

6) Sarah Zhao	122	7) Rahul Parikh	122
16) Lynne Zhou	102	17) William Randall	100

Mu Gemini

22) Ching Sullivan	54
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Alpha Gemini

5) Ahmed Farrukh	130
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Theta Gemini

4) Sarah Zhao	122
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Mu Division

13) Vestavia Hills High S	577
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Alpha Division

3) Vestavia Hills High S	518
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Theta Division

4) Vestavia Hills High S	822
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Vestavia Hills High School
Sweepstakes**

5) Vestavia Hills High S 6059

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

W. P. Clements High School

Trivia Mixer

35) W. P. Clements High 0

Open Codes and Ciphers

38) Wilbur Li 2.5

Mu Ciphering

237) Wilbur Li 0

Sweepstakes

56) W. P. Clements High 100

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Warren County Community College

Mu Limits and Derivatives

92) Jamil Alviola	20	93) Zaint Canlapan	15
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Theta Equations and Inequalities

48) Rebecca Lambert	55	54) Erica Ward	40
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Trivia Mixer

31) Warren County Com	10		
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Mu Individual

144) Zaint Canlapan	65	247) Jamil Alviola	30
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Theta Individual

179) Erica Ward	30		
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Mu Chalk Talk

13) Zaint Canlapan	80		
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Mu Relay

76) Jamil Alviola	0	76) Zaint Canlapan	0
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Theta Chalk Talk

9) Rebecca Lambert	136		
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Theta Relay

69) Rebecca Lambert	0	69) Erica Ward	0
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Mu Areas and Volumes

71) Jamil Alviola	40	100) Zaint Canlapan	26
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Theta Applications

51) Rebecca Lambert	35	52) Erica Ward	35
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Mu Ciphering

237) Jamil Alviola	0	237) Zaint Canlapan	0
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Warren County Community College
Theta CIPHERING**

151) Rebecca Lambert	0	151) Erica Ward	0
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Hustle

40) Warren County Com	8
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Scrapbook

17) Warren County Com	355
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Poster

32) Warren County Com	321
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Mu Differential Equations

93) Jamil Alviola	20
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Mu Sequences and Series

66) Zaint Canlapan	50
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Theta Logs, Radicals and Exponents

57) Rebecca Lambert	45	80) Erica Ward	15
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Mu Gemini

43) Jamil Alviola	50
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Theta Gemini

27) Erica Ward	92
----------------	----

Mu Gemini

25) Jamil Alviola	50
-------------------	----

Theta Gemini

14) Erica Ward	92
----------------	----

Mu Division

43) Warren County Com	95
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Theta Division

40) Warren County Com	30
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**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Warren County Community College
Sweepstakes**

43) Warren County Com 1994

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Westfield High School

Mu Integration

39) Michael Hauge	85	51) Nicholas Youssef	79
60) Alistair Kapadia	75		

Alpha Systems of Equations

7) Fiona Gillespie	90
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Theta Equations and Inequalities

28) Jeffrey Yang	90
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Trivia Mixer

10) Westfield High School	50
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Mu Individual

66) Michael Hauge	99	98) Alistair Kapadia	83
101) Nicholas Youssef	81		

Alpha Individual

63) Fiona Gillespie	55
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Theta Individual

65) Jeffrey Yang	82
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Mu Relay

26) Michael Hauge	66
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Open Speed Math

73) Alistair Kapadia	9	90) Nicholas Youssef	7
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Open Mental Math

50) Fiona Gillespie	136	76) Nicholas Youssef	108
96) Alistair Kapadia	81		

Mu Areas and Volumes

21) Michael Hauge	78	40) Alistair Kapadia	59
82) Nicholas Youssef	37		

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

Westfield High School

Alpha Trigonometry

42) Fiona Gillespie 72

Theta Perimeters, Areas and Volumes

30) Jeffrey Yang 109

Mu Ciphering

77) Michael Hauge 44

127) Alistair Kapadia 32

97) Nicholas Youssef 40

Alpha Ciphering

131) Fiona Gillespie 4

Theta Ciphering

79) Jeffrey Yang 36

Hustle

27) Westfield High School 120

Interschool

44) Westfield High School 27

Poster

22) Westfield High School 367

Mu Differential Equations

14) Michael Hauge 107

58) Alistair Kapadia 66

43) Nicholas Youssef 74

Alpha Sequences and Series

18) Fiona Gillespie 105

Theta Logs, Radicals and Exponents

37) Jeffrey Yang 76

Alpha Gemini

3) Fiona Gillespie 140

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**Westfield High School
Alpha Gemini**

3) Fiona Gillespie 140

Mu Division

25) Westfield High School 379

Alpha Division

30) Westfield High School 59

Theta Division

30) Westfield High School 118

Sweepstakes

32) Westfield High School 2907

**2016 Mu Alpha Theta National Convention
July 10 to July 15 2016**

**William Allen High School
Mu Integration**

101) Ian Michaels 31

Mu Limits and Derivatives

60) Anthony Richards 55

Alpha Polynomials and Rational Functions

30) Jordy Mercedes 71

Trivia Mixer

31) William Allen High S 10

Mu Individual

227) Ian Michaels 41

228) Anthony Richards 40

Alpha Individual

106) Jordy Mercedes 40

Mu Chalk Talk

13) Anthony Richards 80

Mu Relay

72) Ian Michaels 2

76) Anthony Richards 0

Alpha Chalk Talk

13) Jordy Mercedes 80

AlphaRelay

72) Jordy Mercedes 0

Sponsor Speed Math

20) Joshua Bankus 9

Sponsor Mental Math

24) Joshua Bankus 115

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Mu Applications

70) Anthony Richards 32

Mu Areas and Volumes

95) Ian Michaels 31

Alpha Matrices and Vectors

42) Jordy Mercedes 56

Mu Ciphering

169) Ian Michaels 20

218) Anthony Richards 12

Alpha Ciphering

135) Jordy Mercedes 0

Hustle

41) William Allen High S 7

Interschool

46) William Allen High S 24

Poster

33) William Allen High S 308

Mu Differential Equations

90) Ian Michaels 30

92) Anthony Richards 30

Alpha Conic Sections

30) Jordy Mercedes 47

Mu Division

42) William Allen High S 113

Alpha Division

38) William Allen High S 40

Sweepstakes

42) William Allen High S 2048

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Mu Chalk Talk

13) 80

Mu Relay

76) 0

Open Speed Math

85) 8

Open Codes and Ciphers

52) 0.5