

10th Grade Events

Algebraic Simplifications (large school)

- 1st – Guo, Olathe NW
- 2nd – Machudo, Park Hill
- 3rd (tie) – Syed, BVSU
- 3rd (tie) – Subramanian, Olathe S
- 4th (tie) – Blocker, Topeka
- 4th (tie) – Shute, GEHS
- 4th (tie) – Mein, Olathe NW
- 5th – Ortega, Sumner
- 6th – Kinsai, Parkhill
- 7th – Li, BVSU
- 8th – Phan, SM South
- 9th – Callahan, Sumner

Algebraic Simplifications (small school)

- 1st – Nagarajan, TJIDS
- 2nd – Brynds, Girard
- 3rd – Jeyarj, TJIS
- 4th – Dowling, Girard
- 5th – Willard, Drexel
- 6th – Johnson, Circle
- 7th – Richmond, TIS
- 8th – Ko, Columbus
- 9th – Lewis, Iola

Algebraic Equations and Inequalities (large school)

- 1st (tie) – Mein, Olathe NW
- 1st (tie) – Hubka, Topeka
- 3rd – Schwindt, Olathe S
- 4th – Frady, Maize S
- 5th (tie) – Ng, Olathe N
- 5th (tie) – Gud, Olathe NW

6th (tie) – Jung, Park Hill
6th (tie) – Cobb, Neosho
6th (tie) – Berg, Olathe NW

Algebraic Equations and Inequalities (small school)

1st – Min, TJIDS
2nd (tie) – Jenkins, TJIDS
2nd (tie) – Ma, Collegiate
2nd (tie) – Brynds, Girard
3rd (tie) – Hanna, Chanute
3rd (tie) – Tuschoff, Augusta
3rd (tie) – Liu, TIS
3rd (tie) – Lillig, TIS
4th – Durst, Lebo
5th (tie) – Cornali, Circle
5th (tie) – Wackerman, Adrian
5th (tie) – Beam, Wellsville

Algebra Word Problems (large school)

1st – Mathew, Pittsburg
2nd – Farrington, Pittsburg
3rd – Gomez, Olathe S
4th – Modlin, Park Hill
5th – Truman Gilner, Olathe S
6th (tie) – Hernandez, Sumner
6th (tie) – Jackson, BVSU
6th (tie) – Jaxon Gilnet, Olathe S
7th (tie) – Soria, Sumner
7th (tie) – Holle, GEHS

Algebra Word Problems (small school)

1st – Janssen, TIS
2nd – Burmeister, TIS
3rd – Drew Holt, Uniontown
4th (tie) – Henderson, M. Valley
4th (tie) – Jenkins, TJIDS

4th (tie) – Tuschhoff, Augusta
4th (tie) – Ding, TJIDS
5th (tie) – Huenber, Girard
5th (tie) – Crouch, Osawatomie
5th (tie) – Fair, Collegiate
5th (tie) – Muthukumar, TIS

Computational Math (large school)

1st – Syed, Blue Valey SW
2nd – Guo, Olathe NW
3rd – Gomez, Olathe S
4th – Callahan, Sumner
5th – Holgate, Shawnee Mission NW
6th – Lane, SM South
7th – Na, Olathe N

Computational Math (small school)

1st – Muthukumar, TIS
2nd – Nagarajan, TJIDS
3rd – Tee, Collegiate
4th – Ma, Collegiate
5th – Allen, Independence Bible School
6th (tie) – Wilson, Collegiate
6th (tie) – Boydston, TIS
7th – Ashenfelter, Augusta

Geometry (large school)

1st (tie) – Mathew, Pittsburg
1st (tie) – Gomez, Olathe S
2nd – Jackson, BVSU
2nd – Sathish, BVSU
3rd – Mein, Olathe NW
4th (tie) – Blocker, Topeka
4th (tie) – Stuart, G.E.
4th (tie) – Berg, Olathe NW
5th (tie) – Sayler, Maize S

5th (tie) – Frady, Maize S

5th (tie) – Lee, Pittsburg

Geometry (small school)

1st (tie) – Leiker, TIS

1st (tie) – Pistotnik, TIS

2nd – Tuschoff, Augusta

3rd – Bixenman, Circle

4th – Aiden Holt, Uniontown

5th – Clark, Christian Learning Center

6th (tie) – Dougherty, Rich Hill

6th (tie) – Vanderweide, Horton

6th (tie) – Aleuitas, Kremlin

6th (tie) – Richmond, TISf

Graphing (large School)

1st – Hill, Bishop Miege

2nd – Sathish, BVSU

3rd (tie) – Gilner, Olathe South

3rd (tie) – Selzer, Shawnee Mission South

4th – Kinsai, Park Hill

5th (tie) – Schwindt, Olathe South

5th (tie) – Swann, Shawnee Mission South

6th – Valverde, GEHS

7th – Gilner, Olathe South

Graphing (small school)

1st – Min, TJIDS

2nd – Nagarajan, TJIDS

3rd – Muthukumar, TIS

4th – Ahmed, Wichita Collegiate

5th – Lillis, TIS

6th – Isenburg, Eudora

7th (tie) – Huebner, Girard

7th (tie) – Kerr, Labette

7th (tie) – Dunn, Prairie View

Potpourri (large school)

- 1st – Frady, Maize S
- 2nd (tie) - Sathish, BVSW
- 2nd (tie) - Routh, SMN
- 2nd (tie) - Hubka, Topeka
- 2nd (tie) – Berg, Olathe NW
- 3th – Hill, Bishop Miege
- 4th (tie) – Swann , SM South
- 4th (tie) – Schwindt, Olathe S
- 5th – Modlin, Park Hill
- 6th – Farrington, Pittsburg

Potpourri (small school)

- 1st – Brynds, Girard
- 2nd – Dowling, Girard
- 3rd (Tie) – Burmeister, TIS
- 3rd (tie) – Willard, Drexel
- 4th – Conlae, TIS
- 5th – Karten, Eudora
- 6th – Ashenfelter – Augusta
- 7th – Fleming, Iola

Programming (large school)

- 1st – Hubka, Topeka
- 2nd – Hill, Bisop Miege
- 3rd – Roth, Shawnee Mission North
- 4th – Selzer, SM South
- 5th – Dahlke, Shawnee Mission North
- 6th – Li, BVSW
- 7th – Drescher, Park Hill

Programming (small school)

- 1st – Brackhann, Circle
- 2nd – Blakemore, Frontenac

3rd – Conlee, TIS
4th (tie) – Flemming, Iola
4th (tie) – Keller, Uniontown
5th – Adams, Girard
6th – Dauben, Frontenac
7th – Pistonile, TIS

11th Grade Events

Algebraic Equations and Inequalities (large school)

- 1st (tie) – D'Silva, SMNW
- 1st (tie) – Caracioni, Topkeka
- 2nd (tie) – Carnes, BVSW
- 2nd (tie) – Kalisz, Park Hill
- 2nd (tie) – Blood, SMN
- 2nd (tie) – Jin, BVSW
- 3rd (tie) – Shi, BVSW
- 3rd (tie) – Lanigan, SMS
- 3rd (tie) – Manny, Olathe N
- 4th (tie) – Bengel, Olathe S
- 4th (tie) – Tran, Maize S

Algebraic Equations and Inequalities (small school)

- 1st – Johnson, TJIDS
- 2nd (tie) - Smith, Christian Learning Center
- 2nd (tie) - Nisub, Udall
- 2nd (tie) - George, Uniontown
- 3rd (tie) - Vogel, Chanute
- 3rd (tie) - Sturn, TIS
- 4th (tie) - Righini, Yates Center
- 4th (tie) – Lyczak, Collegiate
- 5th (tie) – Lamn, Osawatomie
- 5th (tie) – Ramsey, Chanute
- 6th (tie) – Mcanulty, Uniontown
- 6th (tie) - Sheko, Columbus

Algebraic Simplifications (large school)

- 1st – Harlow, GEHS
- 2nd (tie) – Patel, SMNW
- 2nd (tie) – Caracioni, Topkea

2nd (tie) – Blood, SM North
2nd (tie) – Parnell, SM North
2nd (tie) – Solis, Sumner
3rd (tie) – Lee, Pittsburg
3rd (tie) – Keller, Olathe NW
3rd (Tie) – Fulks, SM South

Algebraic Simplifications (small school)

1st – George, Uniontown
2nd – Do, Collegiate
3rd – Zhou, TIS
4th (tie) – Ramsey, Chanute
4th (tie) – Nisub, Udall
5th – Daood, TIS
6th – Righini, Yates Center
7th – Weber, Circle
8th (tie) – Dalton, Stockton
8th (tie) – Mclellan, Wellsville

Analytic Geometry (large school)

1st (tie) – Kahn, Washburn
1st (tie) – Kramer, GEHS
2rd (tie) – Lee, Pittsburg
2rd (tie) – Mozingo, Olathe North
4th (tie) – Mead, Topeka
4th (tie) – Smith, Shawnee Mission West
5th (tie) – Mehasahri, Olathe South
5th (tie) – Edwards, Park Hill
6th – Bollman, Park Hill
7th – Serda, Sumner Academy

Analytic Geometry (small school)

1st (tie) - Ma, Collegiate
1st (tie) - Smith, Drexel
2rd – Hegler, TIS
3rd (tie) – Spellman, Augusta
3rd (tie) – Dalood, TIS

3rd (tie) – Woodsmall, Augusta
4th – Linn, Rich Hil
5th – Wendler, Augusta
6th – Schenk, Independent Bible Schol
7th – Clark, Circle
8th – RD, Verona

Computational Math (large school)

1st (tie) – Solis, Sumner
1st (tie) – Kahn, Washburn Rural
2nd (tie) – Mammy, Olathe N
2nd (tie) – D'Silva, SMNW
3rd (tie) - Swayne, Park Hill
3rd (tie) – Martinez, Sumner
4th – Kalisz, Park Hill
5th (tie) – Wimpey, Neosho
5th (tie) – Lanigan, SM South
5th (tie) – Marrs, Park Hill
5th (tie) – Carnes, BVSU

Computational Math (small school)

1st – Panuganti, Wichita Collegiate
2nd (tie) Sakulsantiporn – Chetopa
2nd (tie) – Sturm, TIS
2nd (tie) – Raffi, Wichita Collegiate
3rd – Woodsmall, Augusta
4th – McAnulty, Uniontown
5th – Lieker, TIS
6th (tie) – Kobernat, Christian Learning Center
6th (tie) – Prouffen, Wichita Collegiate
6th (tie) – Gao, TIS
6th (tie) – Kimec, Girard

Functions (large school)

1st – Kramer, GEHS
2nd (tie) – Caracioni, Topeka
2nd (tie) – Adair, BVSU

3rd (tie) – Carnes, BVSU
3rd (Tie) – Aldeguar, SM South
4th – Harlow, GEHS
5th – Shi, BVSU
6th (tie) – Wolte, Park Hill
6th (tie) – Sun, Park Hill
6th (tie) – Sullivan, SMNW
6th (tie) – Johnson, SMNW
6th (tie) – Wisdom, Olathe NW

Functions (small school)

1st – Lee, Collegiate
2nd – Raffi, Collegiate
3rd – Chen, TIS
4th – Fosmire, Kremlin
5th (tie) – Amiram, TIS
5th (tie) – Pfeiffer, Collegiate
6th – McMancis, Girard
7th (tie) – George, TIS
7th (tie) – Lam, Kremlin
8th – Clark, Circle

Geometry (large school)

1st – Peck, Topeka
2nd – Price, BVSU
3rd (tie) – Tiffany, Olathe S
3rd (tie) – Parnell, SMN
4th (tie) – Etzel, Washburn Rural
4th (tie) – Jin, BVSU
5th (tie) – Orton, Shawnee Heights
5th (tie) – Chase, Shawnee Mission West
6th (tie) – Martinez, Sumner
6th (tie) – Edwards, Park Hill
6th (tie) – Tetuan, Shawnee Heights
6th (tie) – Laster, Shawnee Mission NW
6th (tie) – Ampon, Park Hill
6th (tie) – Serda, Sumner

Geometry (small school)

- 1st – Johnson, TJIDS
- 2nd – Smith, Christian Learning Center
- 3rd (tie) – Ramsey, Chanute
- 3rd (tie) – George, Uniontown
- 3rd (tie) – Clark, Christian Learning Center
- 4th (tie) – Katelyn T, Stockton
- 4th (tie) – Ferguson, Rich Hill
- 5th – Cope, TIS
- 6th (tie) – Cornali, Circle
- 6th (tie) – Huyhn, Circle

Graphing (large school)

- 1st – White, SM Northwest
- 2nd – Fulks, SM South
- 3rd – Gullic, Maize South
- 4th (tie) – Keller, Olathe NW
- 4th (tie) – Nolte, Park Hill
- 4th (tie) – Swayne, Park Hill
- 5th (tie) – Jin, BWSW
- 5th (tie) – Bengel, Olathe S.
- 5th (tie) – Barland, SM South
- 5th (tie) – Macdonald, Olathe NW

Graphing (small school)

- 1st – Raffi, Wichita Collegiate
- 2nd – Lyczak, Wichita Collegiate
- 3rd (tie) – Eichhorn, TIS
- 3rd (tie) – Ramsey, Chanute
- 4th (tie) – Sturm, TIS
- 4th (tie) – Chen, TIS
- 4th (tie) – Lee, Wichita Collegiate
- 4th (tie) – Cochran, Drexel
- 5th (tie) – Hendrickson, Osawatomie
- 5th (tie) – Fosmine, Kremlin

Potpourri (large school)

1st - Ram, Washburn
2nd – Stahl, Shawnee Heights
3rd (tie) – Sun, Parkhill
3rd (tie) – Godley, Parkhill
4th (tie) – Tran, Maize
4th (tie) – White, SMNW
5th (tie) – D’Silva, SMNW
5th (tie) – Ahir, Sumner
5th (tie) – Johnson, SMNW
5th (tie) – Smith, Olathe S

Potpourri (small school)

1st – Tee, Wichita Collegiate
2nd – Cope, TIS
3rd – Jiang, Wichita Collegiate
4th – Johnson, TJIDS
5th (tie) – Nisub, Udall
5th (tie) – Chen, TIS
6th – Smith, Drexel
7th (tie) – Eichhorn, TIS
7th (tie) – Winfield, Drexel
8th (tie) – Horton, Wichita Collegiate
8th (tie) – Doudna , Lebo

Programming (large school)

1st – Amron, Park Hill
2nd – Lewis, Park Hill
3rd – Fulks, SMS
4th (tie) – Aldeguar, SMS
4th (tie) – Etzel, Washburn
5th – Hayes, Neosho
6th – Zollers, Olathe N
7th – Akula, Park Hill
8th – Zcharia, Olathe NW
9th – Warren, Webster

Programming (small school)

- 1st – Willour, Circle
- 2nd – Jiang, Collegiate
- 3rd (tie) – Cheong, Iola
- 3rd (tie) – Moorehead, TIS
- 4th (tie) – Cannon, Circle
- 4th (tie) - Winningham, Circle
- 4th (tie)- Martin, Frontenac
- 5th (tie) – Winner, Iola
- 5th (tie) – Jennings, IS
- 6th – Rowe, TIS

Trigonometry (large school)

- 1st – Price, BVSW
- 2nd – Kahn, Washburn
- 3rd – Tiffany, Olathe S
- 4th (tie) – White, SMNW
- 4th (tie) – Solis, Sumner
- 4th (tie) – Akula, Park Hill
- 5th (tie) – Heit, Topeka
- 5th (tie) – Donaghue, Maize
- 6th (tie) – Geil, Topkea
- 6th (tie) – Sun, Park Hill

Trigonometry (small school)

- 1st – Amirani, TIS
- 2nd (tie) – Zhooo, TIS
- 2nd (tie) – Inbody, Chanute
- 3rd (tie) – Green, Girard
- 3rd (tie) – Spellman, Augusta
- 3rd (tie) – Moore, Osawatomie
- 4th (tie) – Regan, Eudora
- 4th (tie) – Allemang, Covenant Academy
- 4th (tie) – Rehman, Thomas Jefferson
- 4th (tie) – Lee, Wichita Collegiate
- 4th (tie) - Kimiec, Girard

12th Grade Events

Algebraic Equations and Inequalities (large school)

- 1st – Glashausser, Washburn
- 2nd – Yap, Bishop Miege
- 3rd – Patel, BVSW
- 4th – McDowell, Maize S
- 5th (tie) – Schmidt, Olathe S
- 5th (tie) – Suarez, Sumner
- 6th – Minter, Olathe S
- 7th – Ghosh, Park Hill
- 8th (tie) – Nagel, Pittsburg
- 8th (tie) – Wright, Olathe S

Algebraic Equations and Inequalities (small school)

- 1st – Fernandes, Wichita Collegiate
- 2nd – Muthukumar, TIS
- 3rd (tie) – Do, Wichita Collegiate
- 3rd (tie) – Hill, Uniontown
- 4th (tie) – Yi, TIS
- 4th (tie) – Webb, Circle
- 5th – Kim, Prarie View
- 6th – Puckett, Girard
- 7th – Neely, Wellsville
- 8th – Heatherly, Girard

Algebraic Simplifications (large school)

- 1st (tie) – Garlock, SM West
- 1st (tie) – Shi, BVSW
- 2nd – Glashausser, Washburn Rural
- 3rd (tie) – Hu, Bishop Miege
- 3rd (tie) – Minter, Olathe S
- 3rd (tie) – North, Park Hill
- 4th (tie) – McDowell, Maize
- 4th (tie) – Herrera-Farfar, Sumner

5th (tie) – Hart, GEHS
5th (tie) – Suarez, Sumner
5th (tie) – Vohs, SM South

Algebraic Simplifications (small school)

1st – Muthukumar, TIS
2nd – Ahn, TJIDS
3rd – Yi, TIS
4th (tie) – Hill, Uniontown
4th (tie) – Fernandez, Collegiate
5th – Reid-Tedesco, Collegiate
6th (tie) – Puckett, Girard
6th (tie) – Armstrong, Crest
7th (tie) – Ottaway, TIS
7th (tie) – Tiod, Iola

Analysis (large school)

1st (tie) – Krishna, BVSW
1st (tie) – Pinson, BVSW
2nd – Pender, Parkhill
3rd (tie) – Ghosh, Parkhill
3rd (tie) – Evans, Topeka
4th (tie) – Ford, Olathe North
4th (tie) – Ross, SMS
4th (tie) – Thompson, Topeka High
5th – Ruf, BVSW

Analysis (small school)

1st – Qaki, Wichita Collegiate
2nd – Moussa, TIS
3rd – Brown, Chanute
4th (tie) – Tidd, Iola
4th (tie) – Heatherly, Girard
4th (tie) – Stanley, Chanute
5th (tie) – Ottaway, TIS
5th (tie) – Chaplin, Circle

5th (tie) – Sanford, Girard
6th (tie) – Kroeker, TIS
6th (tie)- Weber, Circle
6th (tie) – Waner, Girard

Analytic Geometry (large school)

1st – Worsley, Pittsburg
2nd – Castillo, Sumner Academy
3rd – Rahimon, Park Hill
4th – Caudillo, Sumner Academy
5th – Riachi, Pittsburg
6th (tie) – Schmidt, Olathe South
6th (tie) – Lin, Park Hill
6th (tie) – Salasar, BVSU
9th (tie) – Appel, Park Hill
9th (tie) – Cluma – SM West

Analytic Geometry (small school)

1st – Cline, TIS
2nd (tie) – Moussa, TIS
2nd (tie) – Boydstan, TIS
3rd (tie) – Severt, Girard
3rd (tie) – Crabtree, Yates Center
3rd (tie) – Murillo, St. Paul
4th (tie) – Lounsburg, Eudora
4th (tie) – Doherty, Girard
4th (tie) – Phillips, Circle
5th (tie) – Rose, Stockton
5th (tie) – Quaki, Wichita Collegiate

Computational Math (large school)

1st – Herrera, Sumner
2nd – Turner, Washburn Rural
3rd – Pinson, BVSU
4th – Ross, SM South
5th – Ayres, BVSU
6th (tie) – Brissett, SM South

6th (tie) – Cupp, Pittsburg
7th (tie) – Castillo, Sumner
7th (tie) – Boecker, Park Hill
7th (tie) – Truby, Park Hill

Computational Math (small school)

1st – Choi, Prarie View
2nd (tie) – Fernandez, Collegiate
2nd (tie) – Qaki, Collegiate
3rd – Ballowe, TIS
4th (tie) – Hegler, TIS
4th (tie) – Ottaway, TIS
5th (tie) – Hill, Uniontown
5th (tie) – Boucher, Eudora
6th (tie) – Sandford, Girard
6th (tie) – Brown, Chanute

Functions (large school)

1st – Bender, Park Hill
2nd (tie) – Hu, Bishop Miege
2nd (tie) – Marshall, GEHS
3rd – Menjirar, Olathe NW
4th (tie) – Appel, Park Hill
4th (tie) – Yap, Bishop Miege
5th – Singer, GEHS
6th – Bollman, Park Hill
7th (tie) – Suarez, Sumner
7th (tie) – O'Connor, Bishop Miege
7th (tie) – Nagel, Pittsburg
7th (tie) – Zechana, Olathe NW
7th (tie) – Clumma, SM West

Functions (small school)

1st – Reid-Tedesco, Wichita Collegiate
2nd – Eichhorn, TIS

3rd – Li, TIS
4th – Farha, TIS
5th (tie) – Nibarger, Circle
5th (tie)- Wiggins, Circle
6th – Horton, Collegiate
7th – Anderson, Kremlin
8th – Kuesser, Chanute
9th (tie) – Long, Kremlin
9th (tie) – Holland, Chanute

Geometry (large school)

1st – Krishna, BVSU
2nd – Stahl, Shawnee Heights
3rd (tie) – Herrera-farfar, Sumner
3rd (tie) – Troy, SM West
4th (tie) – Shi, BVSU
4th (tie) – Burnett, Shawnee Mission NW
5th – Meurer, Bishop Miege
6th – Weight, Olathe S

Geometry (small school)

1st – Ballowe, TIS
2nd (tie) – Gill, TIS
2nd (tie) – Kirby, Girard
3rd – Weber, Circle
4th – Severt – Girard
5th (tie) – Pierce, Eudora
5th (tie) – Fields, Frontenac
6th (tie) – Tintupthai, St. Paul
6th (tie) – Rosewicz, Eudora
6th (tie) – Liu, TIS

Logic and Set Theory (large school)

1st – Ram, Washburn
2nd – Norris, Park Hill
3rd - Price, BVSU
4th (tie) – Cupp, Pittsburg

4th (tie) – Adair, BVSU
5th – Coleman, Olathe S
6th – Ruf – BVSU
7th (tie) – Hawj, Sumner
7th (tie) – Troy, SMW
7th (tie) – Witzke, Topeka W

Logic and Set Theory (small school)

1st – Leiker, TIS
2nd – Merrick, Stockton
3rd (tie) – Toubassi, TIS
3rd (tie) – Parish, Covenant Academy
3rd (tie) – Lao, Lebo
3rd (tie) – Willow, Circle
4th – Bornie, Kremlin
5th (tie) -Jekov, TIS
5th (tie) - Clugston, Circle
5th (tie) – Metzger, Circle

Marathon (large school)

1st – Krishna, BVSU
2nd (tie) - Boair, BVSU
2nd (tie) – Pruter, SMNW
2nd (tie) – Garlock, SM West
3rd (tie) – George, Olathe South
3rd (tie) – Burnett, SMNW
4th – Swanson, SM South
5th – Aldaro, SM West
6th – Turner, Washburn Rural
7th – Jurg, Park Hill

Marathon (small school)

1st – Tedesco, Wichita Collegiate
2nd – Huynh, Rich Hill
3rd – Weber, Circle
4th – Farha, TIS

- 5th – Franklin, Fontenac
- 6th – Shawn, Eudora
- 7th – Kaufman, TIS
- 8th – Ahn, Thomas Jefferson
- 9th – Otuska, Augsuta
- 10th – Ross, Chetopa

Number Theory (large school)

- 1st – Setzkorn, SM North
- 2nd – Ran, Washburn Rural
- 3rd (tie) – Jungesis, Park Hill
- 3rd (tie) – Cambell, Olathe Northwest
- 4th (tie) – Truby, Park Hill
- 4th (tie) – Cupp, Pittsburg
- 5th – Wright, SM West
- 6th – Casey, Neosho
- 7th – North, Park Hill
- 8th (tie) -Nevarel, Sumner Academy
- 8th (tie) - Ponce, Sumner
- 8th (tie) Diederick, GEHS
- 9th (tie) Hearne, Highland Park
- 9th (tie) Edeal, SM West
- 9th (tie) Deardorft, SM West

Number Theory (small school)

- 1st – Muthukumar – TIS
- 2nd – Jiang, Wichita Collegiate
- 3rd – Wilson, Thomas Jefferson Independent
- 4th – Gao, TIS
- 5th – Pierce, Eudora
- 6th – Reida, Circle
- 7th (tie) – Mattern, Circle
- 7th (tie) – Cannon, Cherryvale
- 7th (tie) – Metzger, Circle
- 8th (tie) – Sutton, TIS
- 8th (tie) – Dohery, Girard

Potpourri (large school)

- 1st – Shi, BVSU
- 2nd (tie) – Minter, Olathe S
- 2nd (tie) – Blood, SMN
- 2nd (tie) – Pruter, SMNW
- 3rd – Glashausser, Washburn
- 4th (tie) - Kalisz, Parkhill
- 4th (tie) - Coleman, Olathe S
- 5th - Misic, SMS
- 6th (tie) - McDowell, Maise S
- 6th (tie) – North, Park Hill

Potpourri (small school)

- 1st – Cline, TIS
- 2nd – Min, TJIDS
- 3rd – Yi, TIS
- 4th (tie) – Lyczak, Collegiate
- 4th (tie) – Huynh, Rich Hill
- 5th (tie) – Micabiallo, Uniontown
- 5th (tie) – Gill, TIS
- 6th – Geddry, Iola
- 7th – Kuesser, Chanute
- 8th (tie) – Kim, Prairie View
- 8th (tie) – Finley, Drexel

Probability and Statistics (large school)

- 1st – Evans, Topeka
- 2nd – Thompson, Topeka
- 3rd (tie) – Caudillo, Sumner
- 3rd (tie) – Setekorn, Shawnee Mission N
- 3rd (tie) – Wright, Shawnee Mission W
- 4th – Pinson, BVSU
- 5th – Bocher, PHHS
- 6th – Schmidt, Olathe S
- 7th – Casater, PHHS

Probability and Statistics (small school)

- 1st – Tee, Collegiate
- 2nd – Cline, TIS
- 3rd – Kaufman, TIS
- 4th – Li, TIS
- 5th – Mosier, Girard
- 6th – Doherty, Girard
- 7th – Pudkett, Girard

Programming (large school)

- 1st – George, Olathe S
- 2nd – Burke, Park Hill
- 3rd – Patel, BVSU
- 4th (tie) – Lin, Park Hill
- 4th (tie) – Eddy, Topeka W
- 5th – Swanson SMS
- 6th – Campbell, Olathe NW
- 7th (tie) Essary, Topeka W
- 7th (tie) Weir, Maize S
- 8th (tie) Rosebaugh, SMNW
- 8th (tie) Misic, SMS

Programming (small school)

- 1st – Horton, Collegiate
- 2nd – Bonnet, Iola
- 3rd – Heide, Eudora High
- 4th (tie) Farhid, TIS
- 4th (tie) Shrum, Eudora
- 5th – Miller, Iola
- 6th – Warner, Girard
- 7th (tie) – Janssen, TIS
- 7th (tie) – Boettcher, Circle
- 7th (tie) – Geddry, Iola
- 7th (tie) – Kroekek, TIS
- 7th (tie) – Lowry, Fort Scott Christian

Trigonometry (large school)

- 1st – Appel, Park Hill
- 2nd (tie) – Boecher, Park Hill
- 2nd (tie) – Worsely, Pittsburg
- 3rd (tie) – Stahl, Shawnee Heights
- 3rd (tie) – Cropper, Topkea West
- 4th (tie) – Pham, Park Hill
- 4th (tie) – Votts, SM South
- 5th – Salazar, BVSU
- 6th (tie) – Wright, SM West
- 6th (tie) – Misic, SM South

Trigonometry (small school)

- 1st – Kirby, Girard
- 2nd – Panvganti, Wichita Collegiate
- 3rd – Boveher, Eudora
- 4th – Ballowe, TIS
- 5th (tie) – Crabtree, Yates Center
- 5th (tie) – Todd, Frontenac
- 6th (tie) – Doherty, Girard
- 6th (tie) – Li, TIS
- 6th (tie) – Severt, Girard
- 7th (tie) – Collins, Circle
- 7th (tie) – Gill, TIS

Team Events

Algebra Medley (large school)

- 1st- Olathe (?)
- 2nd (tie) – Sumner
- 2nd (tie) – Topeka
- 2nd (tie) – Topeka West
- 2nd (tie) – Olathe NW
- 3rd – Bishop Miege
- 4th – GEHS
- 5th (tie) – Pittsburg
- 5th (tie) – Park Hill
- 5th (tie) – Maize S
- 6th – SM West
- 6th – SM South

Algebra Medley (small school)

- 1st – Collegiate
- 2nd – Uniontown
- 3rd – TIS
- 4th (tie) - Lebo
- 4th (tie) – Augusta
- 5th – Circle
- 6th – Stockton
- 7th – Chanute
- 8th – Rich Hill
- 9th - Osawatomie

Algebra Word Problems (large school)

- 1st – BVSW
- 2nd – Olathe NW
- 3rd – Sumner
- 4th (tie) – Maize S
- 4th (tie) – Pittsburg
- 4th (tie) – Shawnee Mission NW
- 5th – Olathe N

- 6th – Neosho
- 7th – Bishop Meige
- 8th – Olathe N

Algebra Word Problems (small school)

- 1st – TIS
- 2nd – Iola
- 3rd – Augusta
- 4th – Circle
- 5th – Wichita Collegiate
- 6th – Horton
- 7th – Christian Learning Center
- 8th - TJIDS

Calculator (large school)

- 1st – Shawnee Mission N
- 2nd (tie) - BVSU
- 2nd (tie) – Shawnee Mission S
- 3rd (tie) – Park Hill
- 3rd (tie) – Shawnee Mission W
- 4th – Topeka
- 5th – Shawnee Mission NW
- 6th – Olathe N
- 7th - Pittsburg

Calculator (small school)

- 1st (tie) – Iola
- 1st (tie) – Drexel
- 2nd – Uniontown
- 3rd – TIS
- 4th – Augusta
- 5th - Circle
- 6th – Rich Hill
- 7th – Stockton
- 8th – Christian Learning Center
- 9th – Lebo

Geometry (large school)

- 1st – Topeka
- 2nd – BVSU
- 3rd – Shawnee Heights
- 4th – Olathe N
- 5th (tie) – Sumner
- 5th (tie) – GEHS
- 6th – SMN
- 7th (tie) – Park Hill
- 7th (tie) – SMS
- 8th – Pittsburg

Geometry (small school)

- 1st – Circle
- 2nd – TIS
- 3rd – Covenant Academy
- 4th – TJIDS
- 5th (tie) – Wichita Collegiate
- 5th (tie) – Augusta
- 6th (tie) – Uniontown
- 6th (tie) – Chetopa
- 6th (tie) – Christian Learning Center
- 6th (tie) – Eudora

Trigonometry (large school)

- 1st – Park Hill
- 2nd – BVSU
- 3rd (tie) – Topeka
- 3rd (tie) – Pittsburg
- 4th – GEHS
- 5th – Olathe S
- 6th – Sumner
- 7th – Olathe NW
- 8th – Shawnee Mission NW
- 9th – Olathe N

Trigonometry (small school)

1st – Wichita Collegiate

2nd – TIS

3rd (tie) – Iola

3rd (tie) – TJIDS

4th – Circle

5th – Chanute

6th – Augusta

7th - Eudora