



Field summary for 2

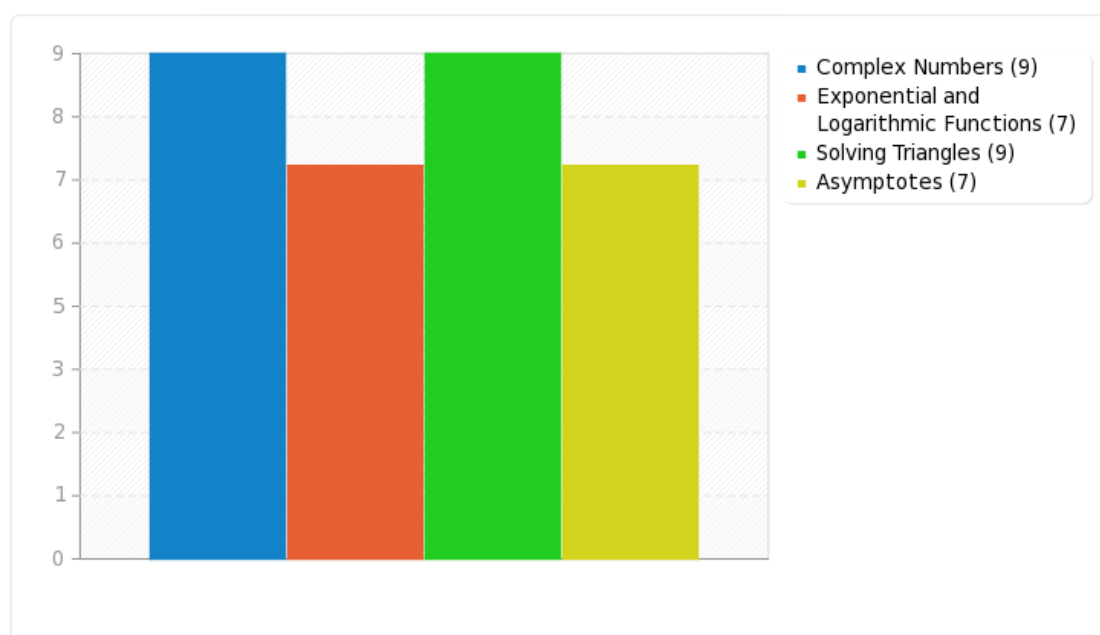
A: Select two (2) of the following for the A competition (Seniors):

Answer	Count	Percentage
Complex Numbers (1)	9	56.25%
Exponential and Logarithmic Functions (2)	7	43.75%
Solving Triangles (3)	9	56.25%
Asymptotes (4)	7	43.75%



Field summary for 2

A: Select two (2) of the following for the A competition (Seniors):





Field summary for 3

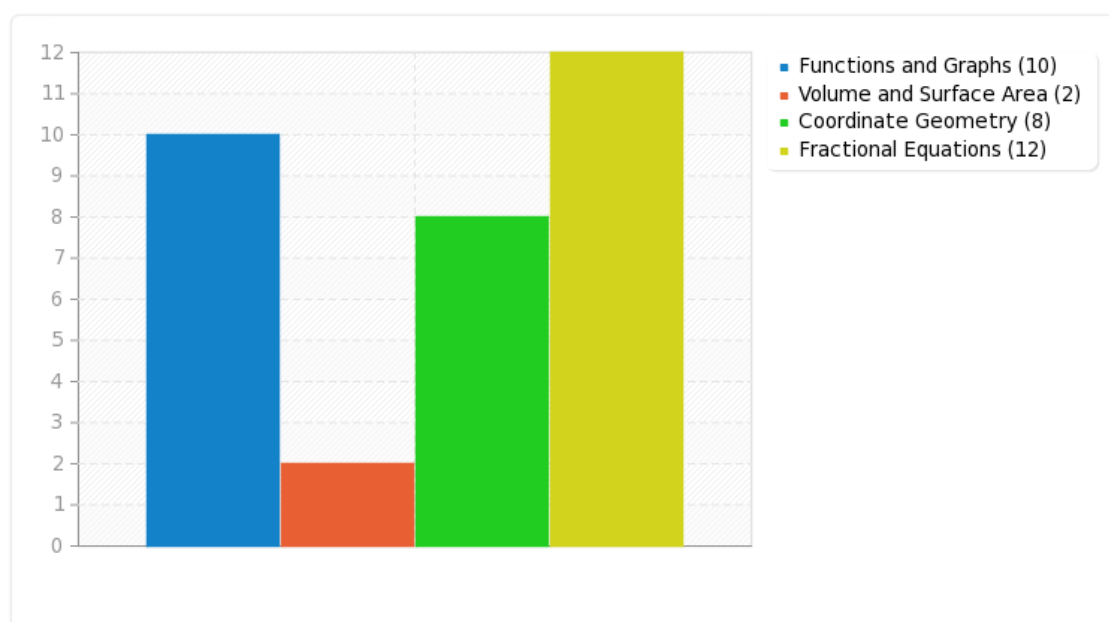
B: Select two (2) of the following for the B competition (Juniors):

Answer	Count	Percentage
Functions and Graphs (1)	10	62.50%
Volume and Surface Area (2)	2	12.50%
Coordinate Geometry (3)	8	50.00%
Fractional Equations (4)	12	75.00%



Field summary for 3

B: Select two (2) of the following for the B competition (Juniors):





Field summary for 4

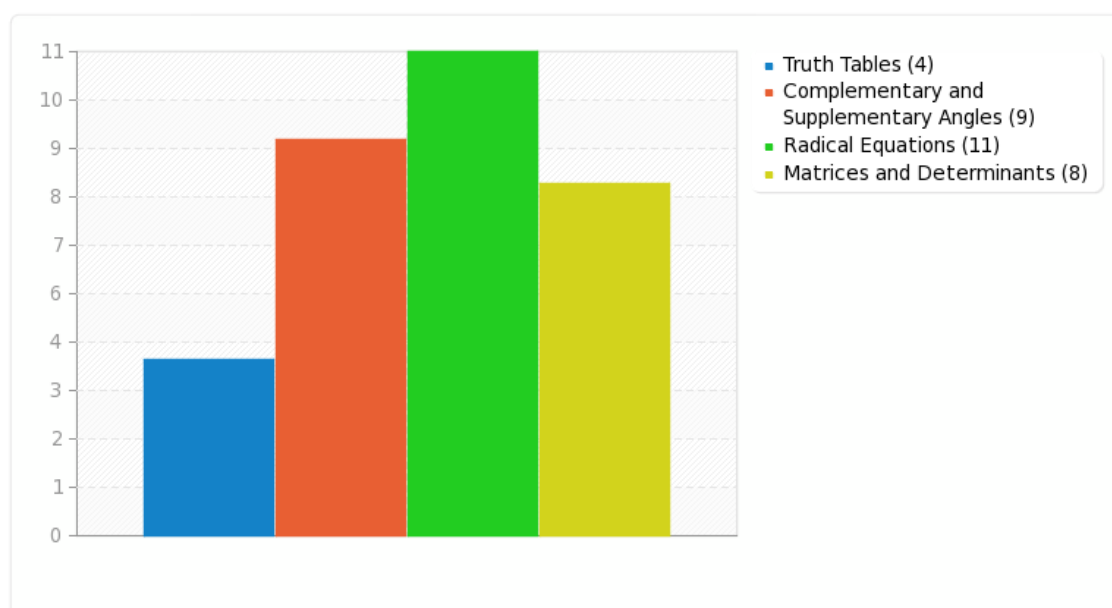
C: Select two (2) of the following for the C competition (Sophomores):

Answer	Count	Percentage
Truth Tables (1)	4	25.00%
Complementary and Supplementary Angles (2)	9	56.25%
Radical Equations (3)	11	68.75%
Matrices and Determinants (4)	8	50.00%



Field summary for 4

C: Select two (2) of the following for the C competition (Sophomores):





Field summary for 5

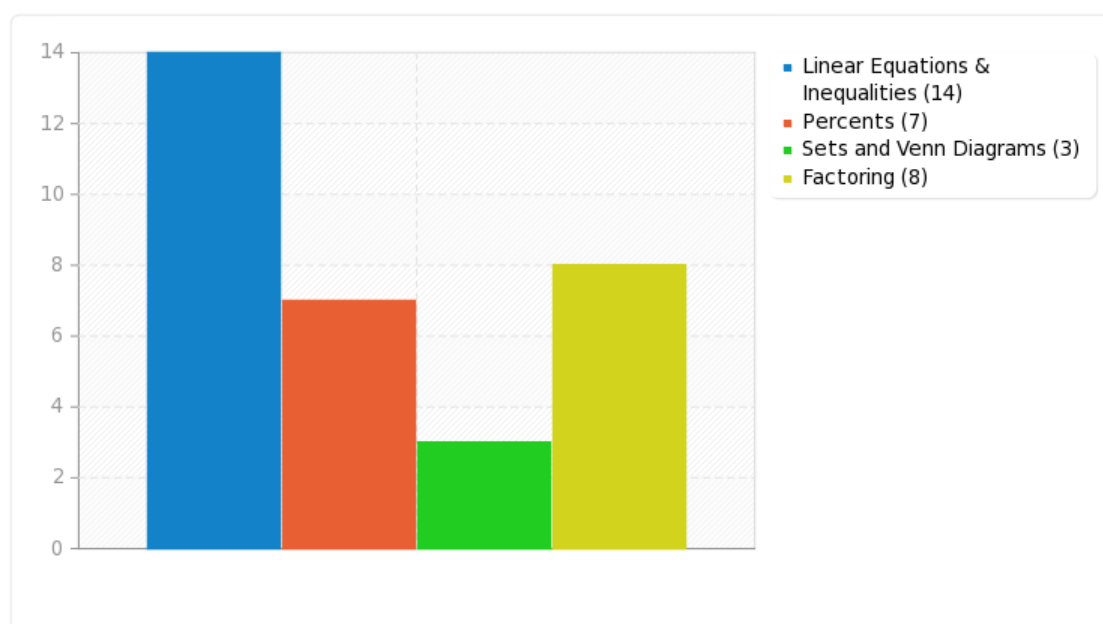
D: Select two (2) of the following for the D competition (Freshmen):

Answer	Count	Percentage
Linear Equations & Inequalities (1)	14	87.50%
Percents (2)	7	43.75%
Sets and Venn Diagrams (3)	3	18.75%
Factoring (4)	8	50.00%



Field summary for 5

D: Select two (2) of the following for the D competition (Freshmen):





Field summary for 6

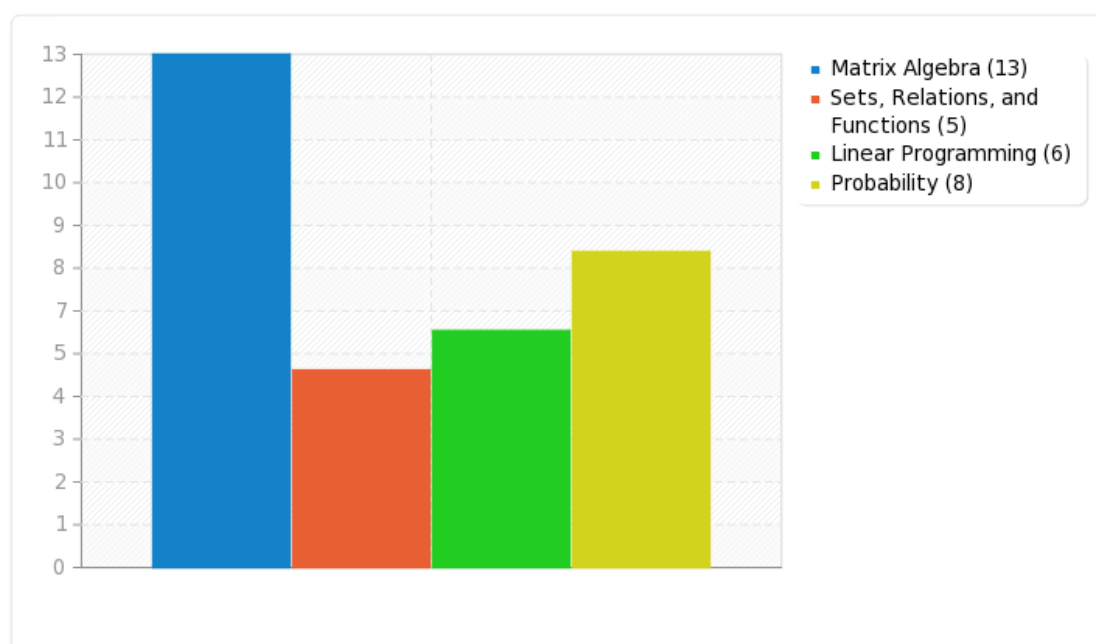
F: Select two (2) of the following for the F competition (Junior-Senior Level):

Answer	Count	Percentage
Matrix Algebra (1)	13	81.25%
Sets, Relations, and Functions (2)	5	31.25%
Linear Programming (3)	6	37.50%
Probability (4)	8	50.00%



Field summary for 6

F: Select two (2) of the following for the F competition (Junior-Senior Level):





Field summary for 7

F: Select one (1) of the following for the F competition (Freshman-Sophomore Level):

Answer	Count	Percentage
Probability (1)	5	31.25%
Sets (2)	11	68.75%



Field summary for 7

F: Select one (1) of the following for the F competition (Freshman-Sophomore Level):

