

Tutor Group coordination

Tulsa County Education Center

Problems used in the competition cover topics such as patterns, functions, interpreting charts and graphs, probability, number theory, discrete math, logic, statistics, algebra, and geometry. Creative problem-solving and critical thinking skills are also tested.

To celebrate the 50th anniversary of the event, organizers have pulled questions from previous Power Bowl tests, while the Pro Bowl test concentrates on solving mathematical problems related to popular products and activities of the past 50 years.

More information on the Math Super Bowl may be obtained by calling Paula Taylor (505) 651-0565, or by visiting our website at www.tcoe.org/mathsuperbowl

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