

Math League Competition

DMS is proud to announce that the math team won the iLearn Math contest held at Princeton University on March 12th. Students participated in a total of four stations that asked each learner to do mental math, complex multi-step word problems, estimation, and team based mathematical challenges. All students also took an individual assessment with twentyfive logic-based challenges.





These challenged students to engage in the application of learning and higher

order thinking. Special congratulations to Ms. Lew and her math team!



Penny Wars

The DMS Student
Council is currently
hosting a grade based
"Penny Wars". All
proceeds will be
donated to CASA
for Children, an
organization that
advocates for abused
and neglected children in
the United States.

Congratulations

8th grade student, Ashley Kim, won the Silver Key Award for a short story she entered in the Scholastic Writing Awards.



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Science Assembly

On Thursday, March
17th, "Dr. Quentin
Quark" visited DMS
students. During a
comical and
interactive
presentation,
students
learned about
the laws of
motion,
force and
inertia.

Upcoming Events

March 17th: School Spirit Day

Demar

March 22nd: Bollywood Assembly

March 23rd: 6th Grade Fairview Lake Parent Meeting

March 29th: Maker Space Night for Students in Grades 4-6

April 11th -15th: Spring Recess

April 18th -22nd: PARCC testing for grades 5-6

April 25th-29th: PARCC testing for grades 7-8

April 27th-29th: Fairview Lake trip for grade 6

Technology Visit

On Friday, March 11th, Ryan Shearman, an engineer originally from Closter, came to speak with a group of 8th graders. Mr. Shearman is the CEO of Fusar, a company that has patented and manufactured "the Mohawk," an action camera, communications system, navigation unit, activity tracker, and emergency response system all rolled in one. The Mohawk can be attached to any motorcycle helmet and is controlled by an app on your phone. His interactive discussion focused on the journey of his team from the middle school years to now, and how embracing the love of learning, passion for hobbies and interests, and risk of innovation can lead students to become the pioneers of the future.