$r_{mas} = \sqrt{\dfrac{v_1^2 + v_2^2 + v_M^t}{n}}$ mag@

$N\bar{E}k = N\left(\frac{1}{2} m \, v_{ms}^2\right)$ mod

mota Graph $\bar{V} = \sigma^2$

Smax

$t, 0$ Vmax

a max

$T = \frac{1}{f} = f$

10/5 = 2
20/10 = 2
30/15 = 2

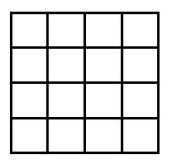$\frac{3nRT}{2}$ / $\frac{3}{2} N k_\sigma T$

S=Smax CoSo

Math Club

MATH RIDDLES, LOGIC PUZZLES, MATH GAMES, CHALLENGE QUESTIONS, AND MORE!

Place 10 X's in this grid so that each row and column has an even number of X's.

Math club is a fun activity that any student can participate in. It is a great way for students to develop intuitive thinking skills and learn new types of math. Students will not only learn new material, but will apply their previous knowledge from school to fun and challenging problems. They will learn to view math not as a set of rules or guidelines, but as a puzzle. Math is a subject full of creativity and opportunity that many students enjoy.

If you are interested in joining, attend the meetings on Monday, January 26th at 2:50 – 3:30 in Ms. Andre's Room 422.

If you are interested in participating in Math Club please return the bottom permission slip to Ms. Andre by Monday, January 26th.
*Students may join any time.

Student Name:_____ Grade: _____

I give permission for my student to use the above coding platforms for educational purposes.

Parent Signature: _____

Parent Email: _____