



$\int (x \pm a)^n$ $e = 2.7g$ A
 x^n $\sqrt{(x-m)^2}$ $\int_2^{10} f$
**FALL/LATE
 WINTER
 VIRTUAL
 MATH TUTORING**

When: Mondays, 10/2/2023 - 11/06/2023
 Time: 5:30 p.m. - 6:30 p.m. CST, Mondays
 Virtual.

The curriculum for 4th - 8th graders is designed to align with national math standards. Tutoring is designed to the student's specific needs. Please note bringing homework problems is always welcomed. Grades 4th - 8th (Note: resources available for advanced concepts - Algebra I, II, Geometry, and Precalculus). Follow the link to learn more or email Info@jewelsacademy.org for questions

<https://ja2005.app.neoncrm.com/np/clients/ja2005/event.jsp?event=475&>



tg
 $\frac{1}{2}$
 $e = co$
 $\frac{1}{1}$ ln
 $\frac{3a}{x}$
 $y = 2x^2$
 $\frac{1}{1}$
 x^i
 $y = \Delta z$
 $1)^2$

$\frac{1}{y}$ x y
 si
 $ax + a^2$
 $\frac{b \pm c}{\sqrt{2c}}$



$(x+h)^3 = \sqrt{axb}$
 $sin a = b$
 $S_3 = \begin{bmatrix} 1 & 0 & 0 \\ 1 & 0 & 1 \\ 0 & 0 & 1 \end{bmatrix}$