

$$\frac{2}{3} Q$$

$$\int (x \pm a)^2$$

$$e = 2,79$$

$$\sum_{n=0}^{+\infty} \frac{x^n}{n!}$$

$$\sigma = \sqrt{\frac{\sum (x - m)^2}{n - 1}}$$

cos

ln(x)

$$\frac{3a}{x}$$

$$2x^2 +$$

ASSOCIATION OF MATHEMATICS SUPERVISORS OF LONG ISLAND (AMSLI)

CALLING ALL ARTISTS

to Participate in a Logo Design Contest

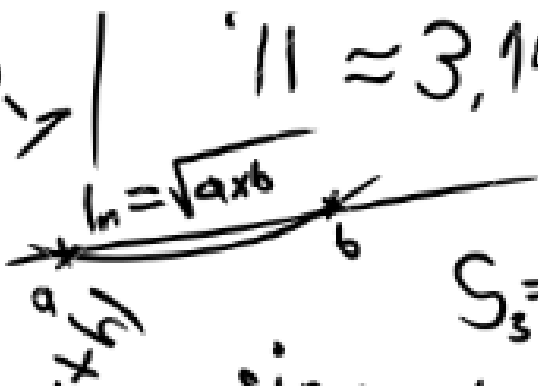
THE SELECTED LOGO WILL WIN A \$1,000 SCHOLARSHIP

Students must email their logo design for Association of Mathematics Supervisors of Long Island (AMSLI)

to jtowers@levittownschools.com by January 5th.



$$\frac{\Delta y}{\Delta x}$$



$$\pi \approx 3,1415$$

$$\mu(2a)$$

$$S_3 = \begin{bmatrix} 1 & 0 & 0 \\ 1 & 0 & 1 \\ 0 & 0 & 1 \end{bmatrix}$$

