

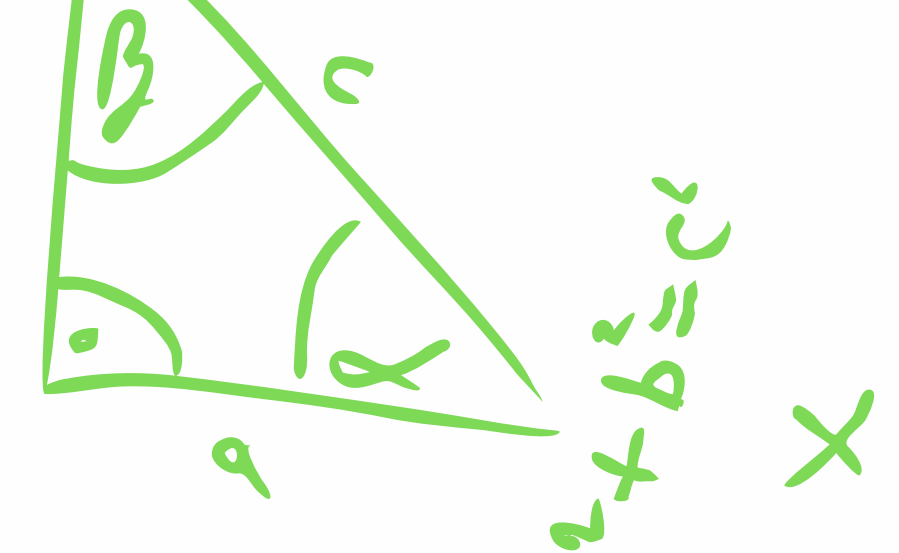
$$\sum_{i=0}^{\infty} x^i$$

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

$$= (y-1)^2$$

$$ln = \sqrt{axb}$$

$$\sin a = \frac{b}{c}$$

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


$$a^2 + b^2 = c^2$$

MATH EOC TUTORING

- IMPROVE YOUR KNOWLEDGE
- LEARN CONCEPTS DIFFERENTLY
- BUILD MATH CONFIDENCE
- GET QUESTIONS ANSWERED
- EXTRA PRACTICE
- FILL IN LEARNING GAPS
- INDIVIDUAL ATTENTION

[HTTPS://TINYURL.COM/BOOTCAMPWHS](https://tinyurl.com/bootcampwhs)



SCAN ME

MEDIA CENTER

TUESDAY AND THURSDAY 2:45 - 4:15

SATURDAY - HALF DAY 9-1PM

FEB. 20, MAR. 6, APR. 10, MAY 1

$$B \lim_{x \rightarrow 1} \frac{\cot x - 2}{2\sqrt{11}x^3}$$

$$C = \begin{bmatrix} 10 & 0 \\ 10 & 1 \end{bmatrix}$$

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

$$\sum = n-1$$

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

$$\frac{A-C}{C} = \frac{10}{C}$$