

$$i=0 \quad y = \frac{\Delta x}{\Delta z} \quad \ln = \ln a \quad \sum_{n=0}^{+\infty} \frac{x^n}{n!} \quad x^2 + b^2 = c^2$$

**FIU**

**2021**

# VIRTUAL MATH BOOTCAMP

Grades 6 - 12

## TOPICS & DATES:

GEOMETRY: AUG 2,4,6

ALGEBRA: JULY 26,28,30

PRE-CALCULUS: AUG 9,11,13

**11 AM - 1 PM**

**COST:**

**\$150**

**(Three Day Session)**

- Small groups sessions (1:15 teacher to student ratio)
- Review/Learn basic math concepts
- Sharpen your math skills

**For More Information:** [Casehelper@fiu.edu](mailto:Casehelper@fiu.edu)

**Registration:** [FIU CAS \(radiusbycampusmgmt.com\)](https://radiusbycampusmgmt.com)

Live streaming on Zoom!

Hope to see you there!

$$B \lim_{x \rightarrow 1} \frac{\operatorname{ctg} x - 2}{2^{11} \times 3} \quad \int (x \pm a^2)^c \quad \sum = n-1 \quad \frac{A-C}{C} =$$