

$(=0)$
 $y = \frac{\Delta x}{\Delta z}$
 $= (y-1)^2$
 $(x+h)$
 $\sin a = \frac{b}{c}$
 $\sum_{n=0}^{\infty} \frac{x^n}{n!}$
 $a^2 + b^2 = c^2$
 x

MATH NETWORK

MEETINGS 2021-2022

Join us for collaboration and networking around the new state standards, best practices, resources, interventions, and more all in the name of Math!

Click Dates to Register

Wednesday,

September 29, 2021

9:00 AM - 2:00 PM

Tuesday,

February 1, 2022

9:00 AM - 2:00 PM

Wednesday,

April, 28 2022

9:00 AM - 2:00 PM

Registration Costs For Each Date:

Free for all CESA 5 School Improvement Members

\$100 for non-members

Lunch will be provided.

Registration Questions?

Contact: Megan Loomans

loomansm@cesa5.org or (608)745-5478



$B \lim_{x \rightarrow 2} \frac{ctgx-2}{x-2}$
 $\int (x \pm a^2)$
 $\sum = n-1$
 $A - C =$