

# CESA 12 4K-12 Math Coach Network Series

October 30, 2023

February 6, 2024

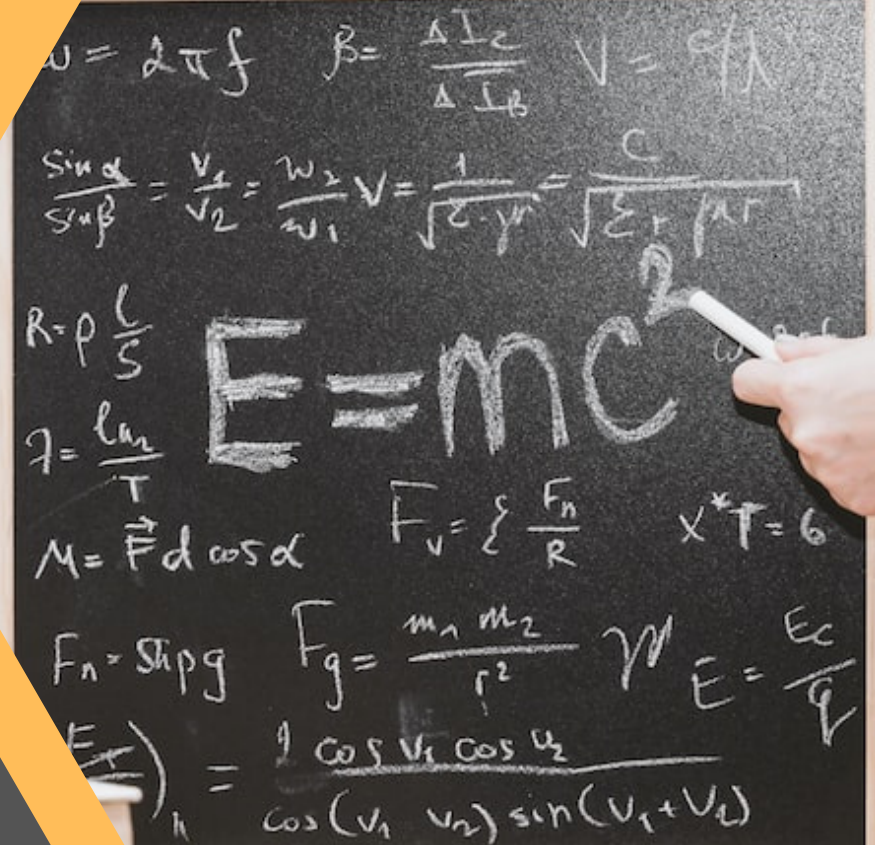
March 6, 2024

8:30 AM - 3:00 PM

These in-person math network meetings are crafted to help you achieve three primary goals:

- gain a comprehensive understanding of the changes in the updated WI Math Standards
- develop expertise in math modeling
- deepen your understanding of the standards for mathematical practices

For more information contact: Diamond Gulick,  
[diamondg@cesa12.org](mailto:diamondg@cesa12.org)


$$v = 2\pi f \quad \beta = \frac{\Delta I_c}{\Delta I_b} \quad v = \frac{q}{A}$$
$$\frac{\sin \alpha}{\sin \beta} = \frac{v_1}{v_2} = \frac{w_2}{w_1} \quad v = \frac{1}{\sqrt{\epsilon \cdot \mu}} = \frac{c}{\sqrt{\epsilon_r \cdot \mu_r}}$$
$$R = \rho \frac{l}{S}$$
$$T = \frac{L \mu}{T}$$
$$M = \vec{F} d \cos \alpha \quad \vec{F}_v = \left\{ \frac{F_n}{R} \right. \quad x^* T = 6$$
$$F_n = S \mu p g \quad F_g = \frac{m_1 m_2}{r^2} \quad \gamma \quad E = \frac{Ec}{q}$$
$$\left( \frac{E}{r} \right) = \frac{1 \cos \alpha v_1 \cos \alpha_2}{\cos(v_1 - v_2) \sin(v_1 + v_2)}$$

Cost: \$200 per person per date; \$35 per person per date for Consortium member Chequamegon (cost recovery for meals)

