

AFNORTH MHS PTA MEETING

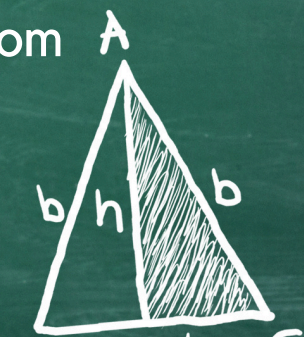
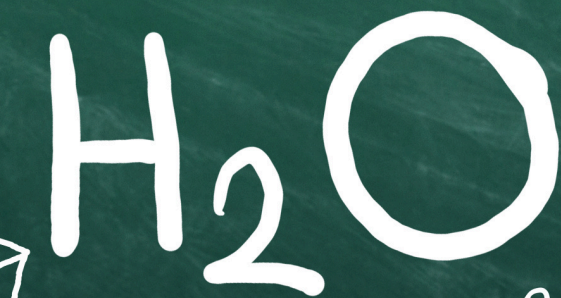
Sept 12 @ 4pm at AFNORTH

*virtual participation options available

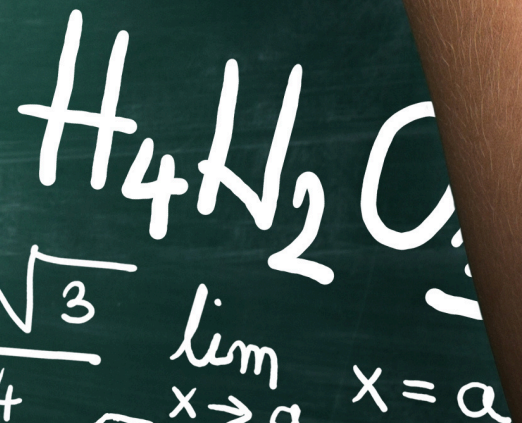
Open to US, Canadian and German Sections!

Become a member here:

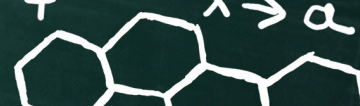
afnorth.memberhub.com



$$P = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$$



$P = \sin a \cdot \sin B$



$\lim_{x \rightarrow a} x = a$