SCHOOL LIFE



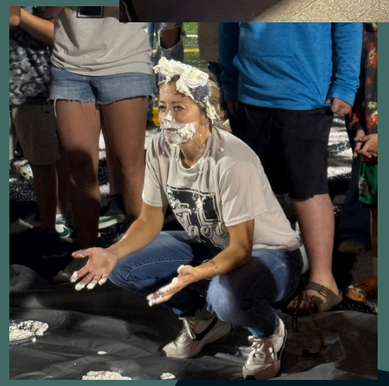




School Day Fun

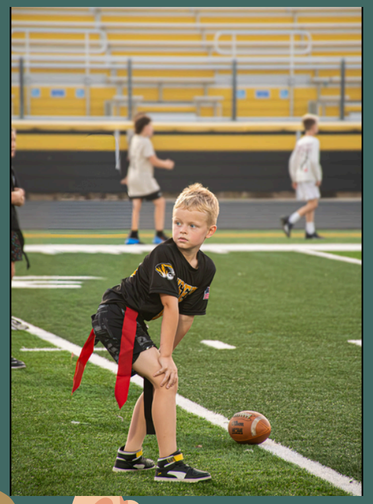






Fall Fest!

$$\sum_{k=1}^{n} \frac{1}{f(k) - f(2k)}$$





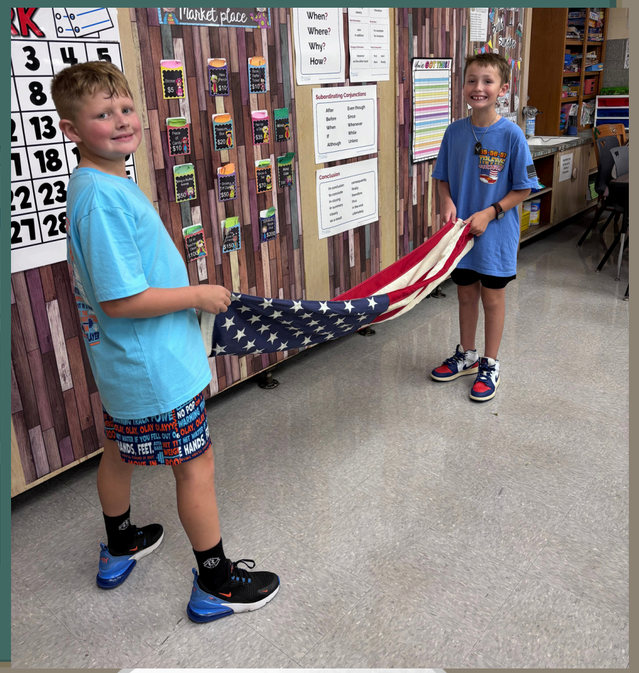




Daily School Activities







Tiger Pride Assembly







Students of the Month







Kindness Counts

















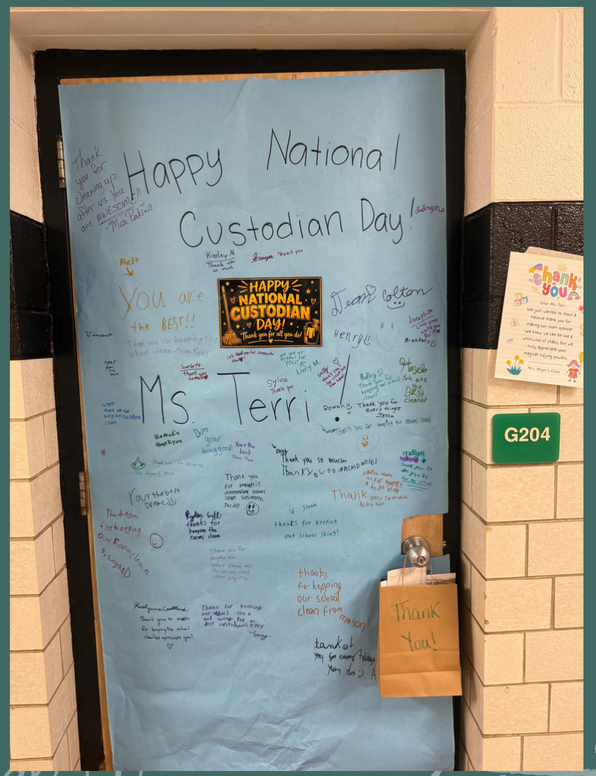
Kindness Counts





National School Custodian Day





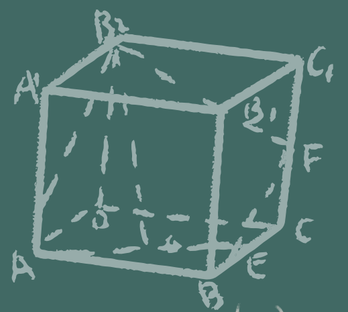


$(a+b)^2 = a^2 + 2ab + b$

$\sum_{k=1}^{\infty} f(k) - f(2k)$



THANK YOU



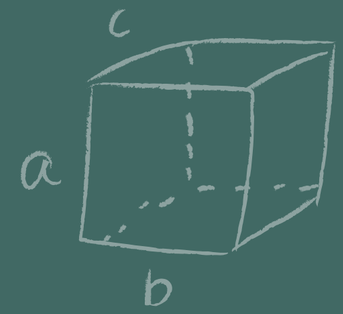
$$\{a_n\} = a_n = \frac{1}{\sqrt{n}+\sqrt{n+1}}$$

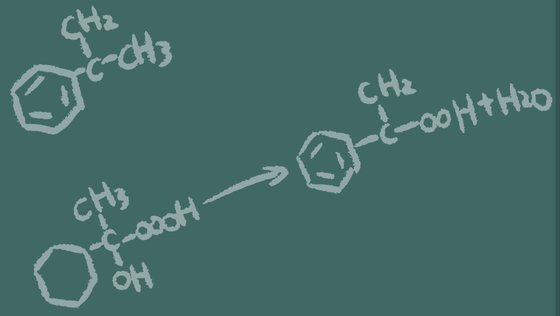
$$a_n = \sqrt{n+1} - \sqrt{n}$$

$$a_1 = \sqrt{2} - \sqrt{1}$$

$$a_2 = \sqrt{3} - \sqrt{2}$$

$$a_3 = \sqrt{4} - \sqrt{3}$$





$$M = \left(\frac{x_1 + x_2}{2} , \frac{y_1 + y_2}{2} \right)$$

