



MOUNT VERNON
SCHOOL DISTRICT

Elementary Math Intervention Support



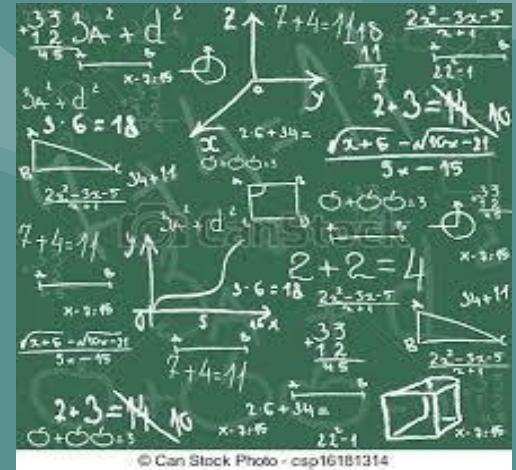


New Math Support

- Adding a New Math Support position at each of our elementary schools
- Shifting some resources from outside the school day and year to inside the school day
- Decision based on research, recommendations, and collaborative decision making process
- Use Bridges Intervention supports focusing on grades 4 and 5
- Healthy step toward adding more math support throughout our system

Questions?

$$\begin{aligned} S^2 &= \frac{a+b}{4} + \frac{32}{11} \left(\frac{d^2 - c^2}{8(a-d)} \right) \\ U - Y^2 &= \sqrt{\frac{s-s'}{13} \frac{v^2}{12} \frac{(a+b+c)^2}{(s+s')}} \\ b+a^2 &= \sqrt{?} \quad S'' = V^2 + \frac{v-v}{a} \\ \alpha &= \infty \quad c+a \\ = 2 &= a - b^2 \quad 1 = 0 + 0 \quad \sqrt{\frac{a+b}{a}} \\ + &= cb' \quad S^2 - V^2 = a - C + a \\) & \sqrt{\frac{a+b}{a}}? \quad b+a^2 \quad \int \frac{a+b}{1+32} \end{aligned}$$



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