

GRAVEWOOD HIGH



$$\begin{aligned}x &= y + 9\frac{3}{4}z \\z &= 13 + y \\y &= 666 - \sqrt{1} \\S_1 &= 21\end{aligned}$$

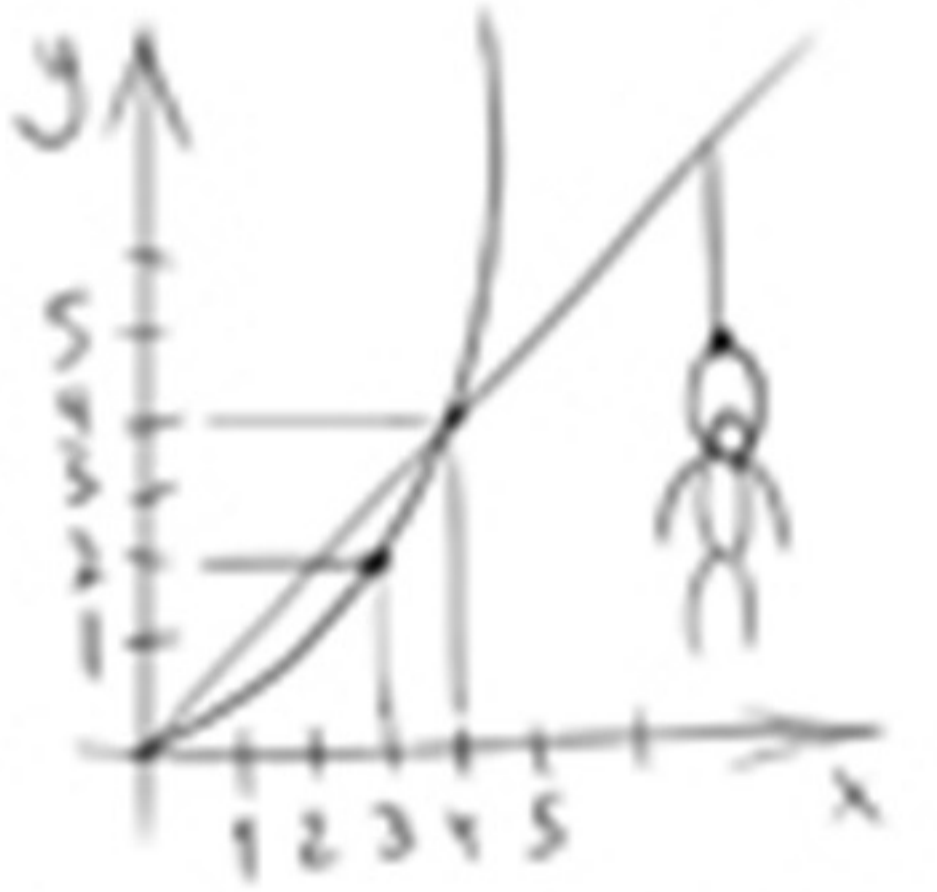
$$\begin{aligned}w &= \frac{1}{5} = \frac{x}{y}; & S_g(x) &= \left(\frac{df(x)}{dx}\right) \\w &= \frac{MB}{CM} & S_d f(x) &= \left(\frac{d(f)}{dx}\right) \\2,5 &= 0,6; \\0,5 &= 0,2\end{aligned}$$

$$R_N^u = \frac{\text{You}}{\text{Next}} = \frac{\text{die}}{\text{Soon}}$$

$$\frac{S}{N} = \frac{x}{G} \cdot \frac{x}{G} = 1, \sim 91\%$$

$$G = G + 1$$

$$\begin{aligned}x^2 &= \sqrt{y+2} \\x^3 &= \sqrt{y-2}\end{aligned}$$



YOU'A BETTER RUN