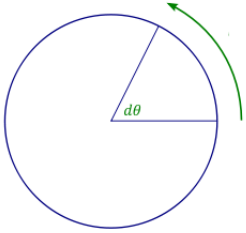


μar²y με?

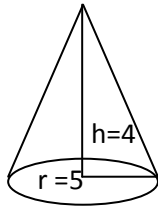
This piece of evidence yielded strange diagrams and equations, but we couldn't decipher the symbols that came out of it. Can you help?

Witness: Jen Maertens



$$\frac{d\theta}{dt} = ?$$

$$\frac{\frac{100\pi}{3}}{\frac{1}{3}\pi r^2} = ?$$



$$\sqrt{\frac{d}{dy} \left(\frac{y^3}{3} \right)}$$

$$\frac{10 \sum_{k=1}^n (\log k)}{(n-1)!}$$

$$\begin{bmatrix} 1 & 0 & 0 \\ 1 & x & -1 \\ 0 & 1 & -1 \end{bmatrix} * \begin{bmatrix} 1 & 2 & 3 \\ 2 & 3 & 4 \\ 2 & 4 & 6 \end{bmatrix} = \begin{bmatrix} 1 & 2 & 3 \\ -1 & -2 & -3 \\ x & -1 & -2 \end{bmatrix} \quad x = ?$$

$$2520 * \frac{d}{dt} \left(\frac{C(t, 7)}{P(t, 5)} \right) + 5.5$$