

$$SO_{\gamma_H}(I_{KH}) = \Delta(\gamma_H, \gamma_G) O_{\gamma_G}^K(I_{KG})$$

$$f(x) = \lim_{t \rightarrow 0^+} M^t f(x)$$

$$M^t f(x) = \int_K f(g_k \cdot y) dk,$$



Ngo Bao Chau by Bao Vu



Rene Descartes by Sean Rojas

SIR ISAAC NEWTON

$$F = ma$$

$$(a+b)^n = \sum_{k=0}^n \binom{n}{k} a^{n-k} b^k$$

3 Laws of motion

Newton's Cradle



$$F_1 = F_2 = G \frac{m_1 \times m_2}{r^2}$$



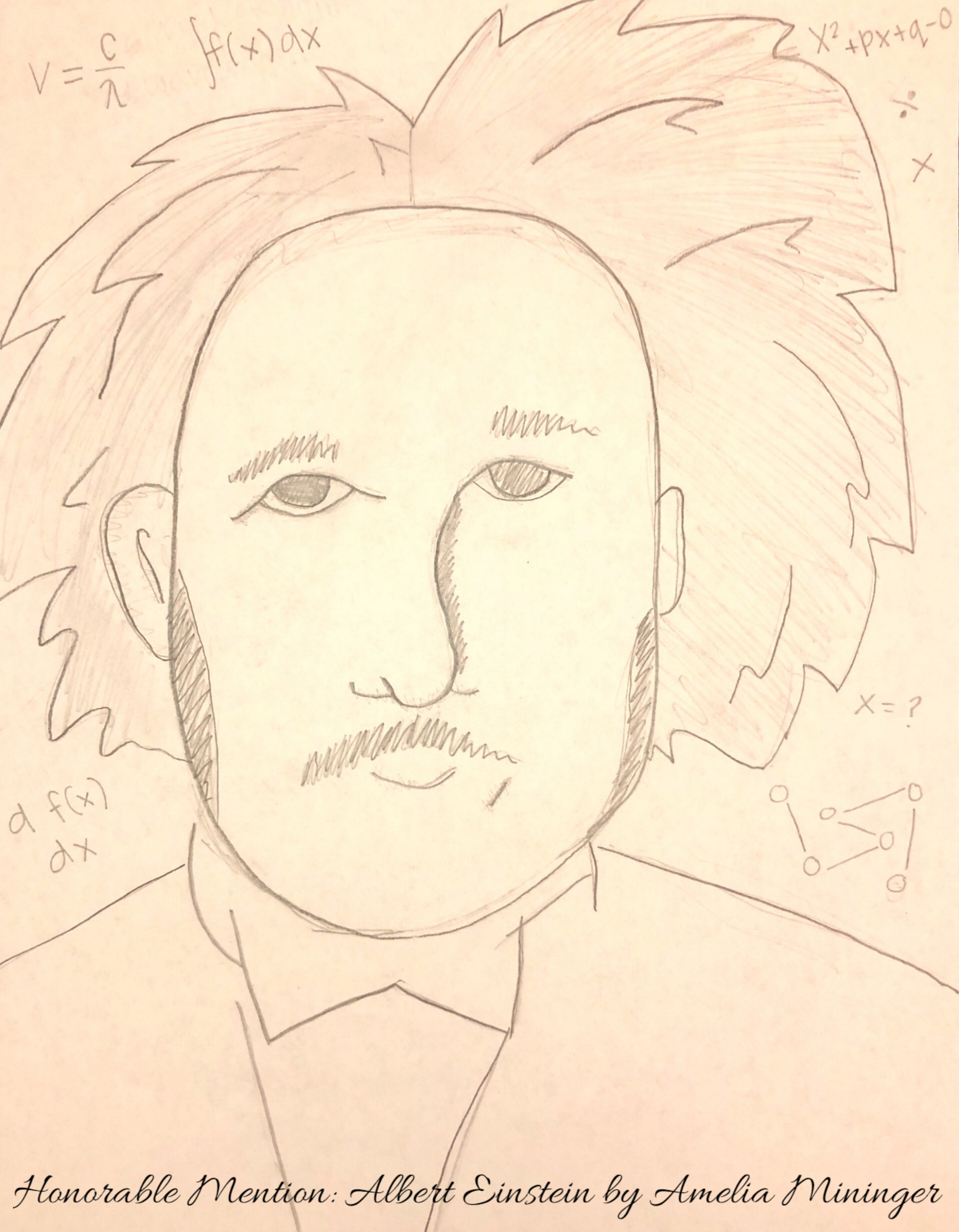
Isaac Newton by Gracie Wheatley

$$v = \frac{c}{\lambda}$$

$$\int f(x) dx$$

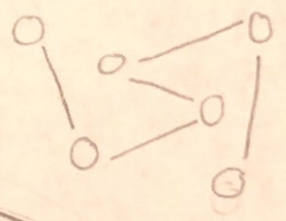
$$x^2 + px + q = 0$$

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×



$x = ?$

$$\frac{d f(x)}{dx}$$



Honorable Mention: Albert Einstein by Amelia Mininger