

Pythagoras  
by Chandler Pham

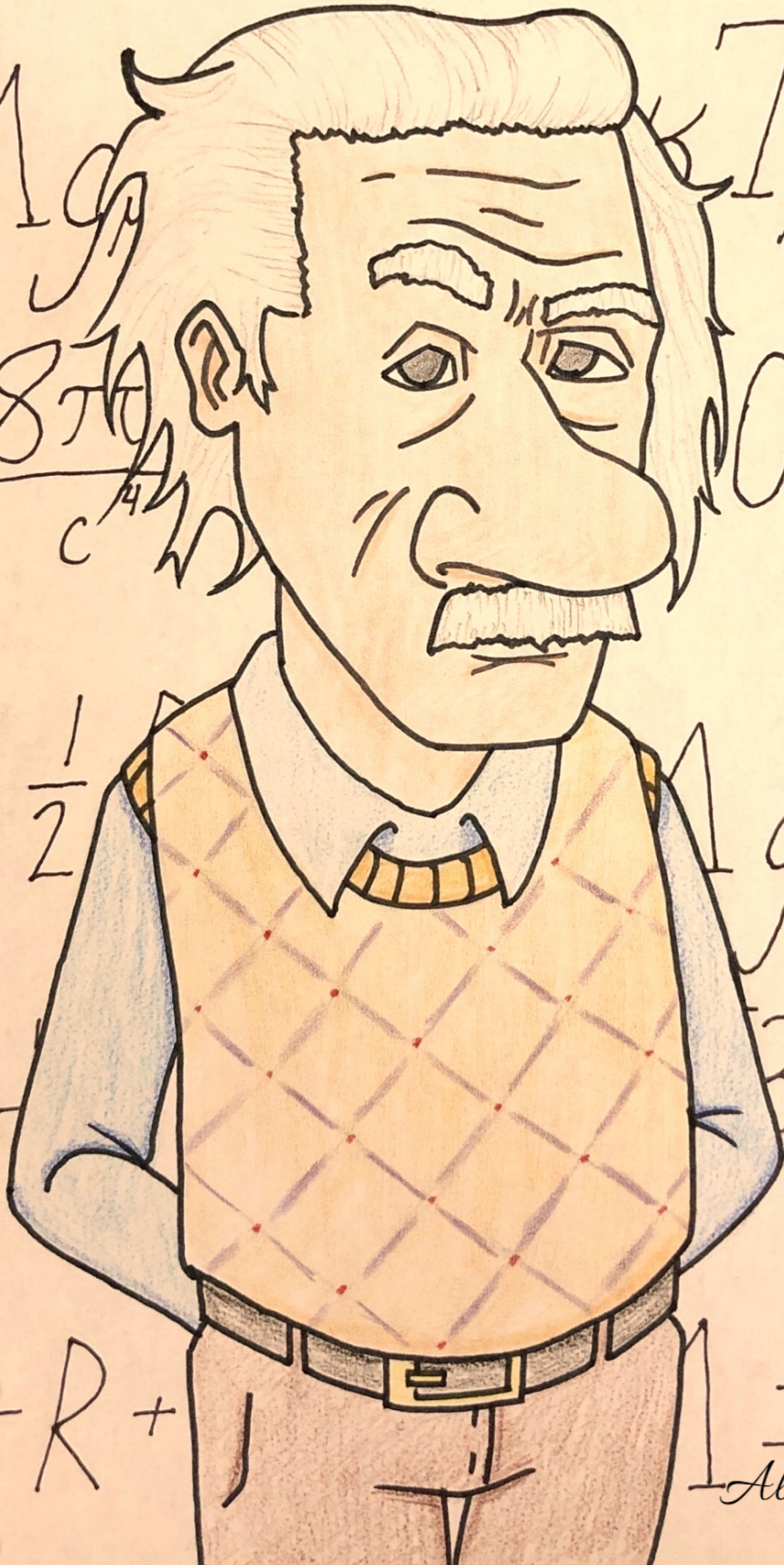
$$E = mc^2 \quad E = mc^2 \quad E =$$

$$G_{\mu\nu} + \Lambda g_{\mu\nu} = \kappa T_{\mu\nu}$$

$$\kappa = \frac{8\pi G}{c^4} \quad 10^{-11} \times 10^{-17}$$

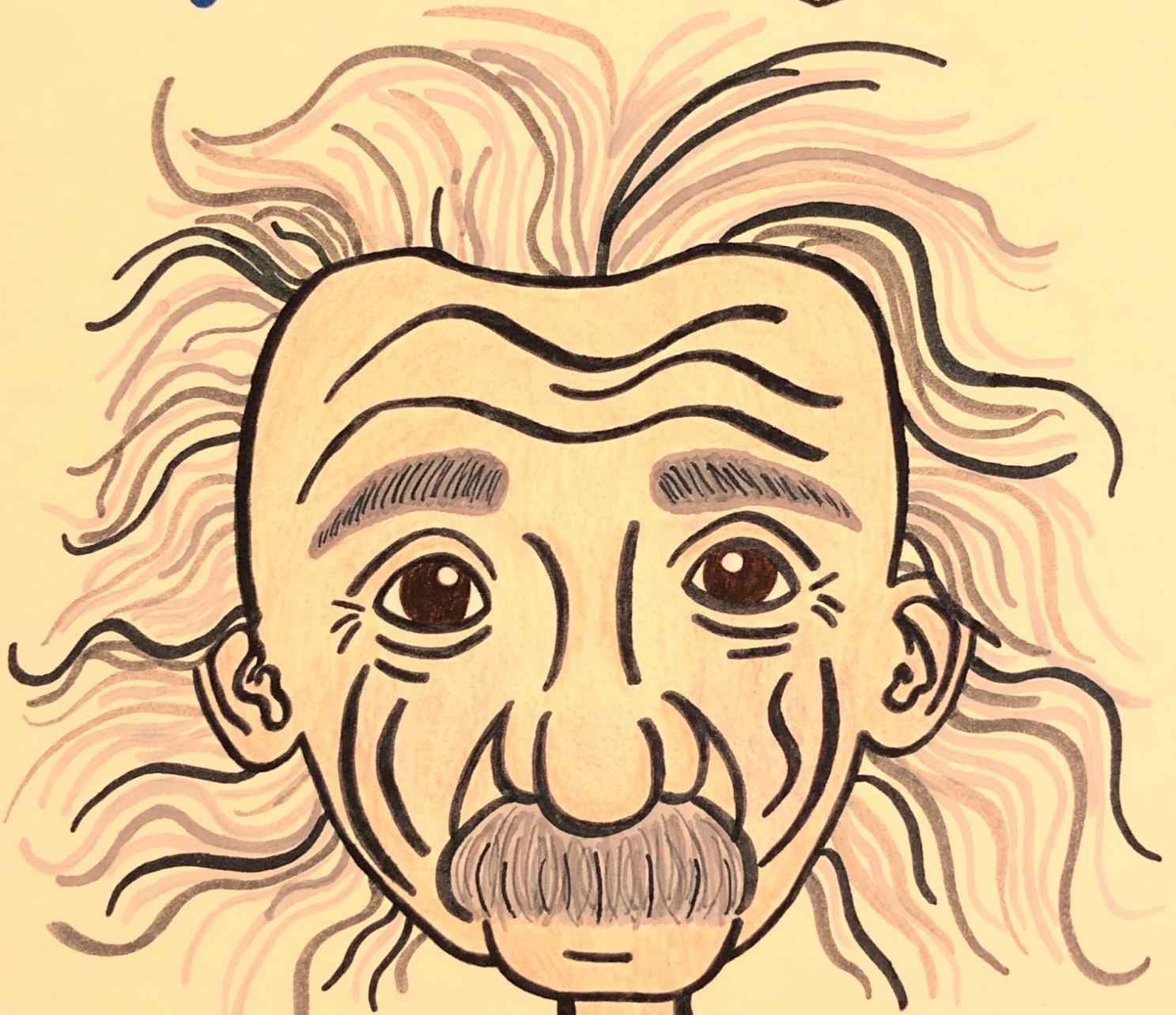
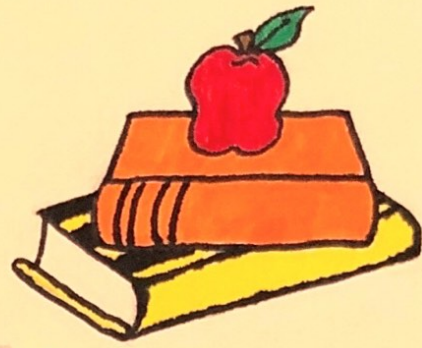
$$R_{\mu\nu} - \frac{1}{2} R g_{\mu\nu} = \kappa T_{\mu\nu}$$

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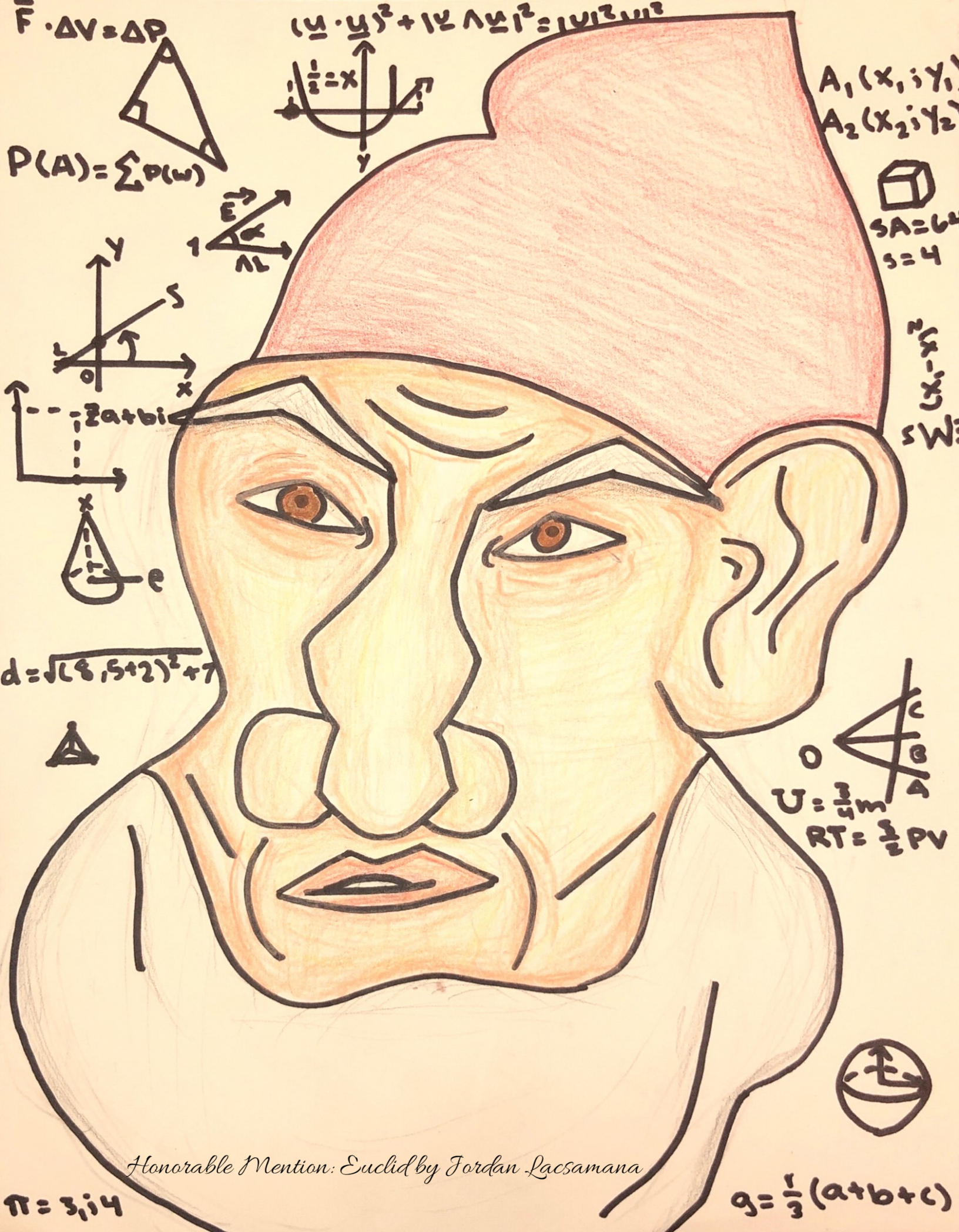
Albert Einstein  
by Aaron Luong

$$E=mc^2$$

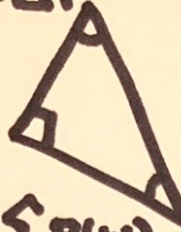


*Albert Einstein*  
*by Ashlin Scalco*

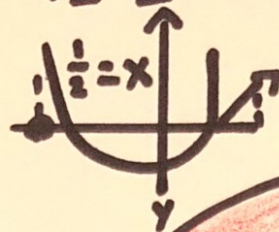




$F \cdot \Delta V = \Delta P$




$(\underline{u} \cdot \underline{v})^2 + |\underline{u} \wedge \underline{v}|^2 = |\underline{u}|^2 |\underline{v}|^2$

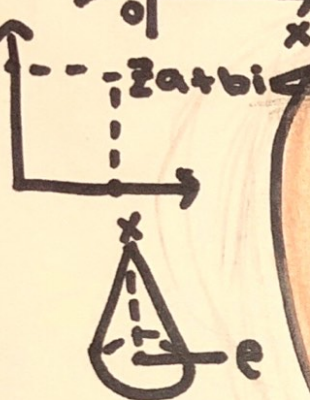
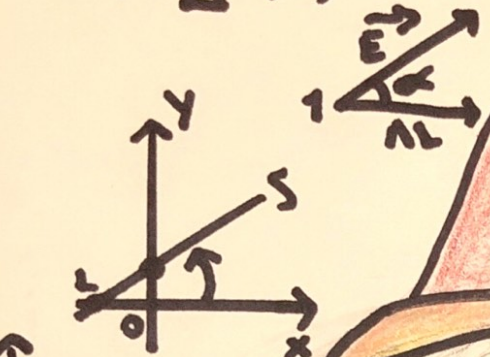


$A_1(x_1, y_1)$   
 $A_2(x_2, y_2)$

$P(A) = \sum P(\omega)$



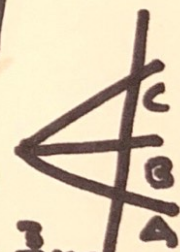
$SA = 6a^2$   
 $s = 4$



$s = \sqrt{(x_1 - x_2)^2 + (y_1 - y_2)^2}$

$d = \sqrt{(8.5 + 2)^2 + 7^2}$





$U = \frac{3}{4} m$   
 $RT = \frac{3}{2} PV$



Honorable Mention: Euclid by Jordan Lacsamana

$\pi = 3.14$

$g = \frac{1}{3}(a+b+c)$