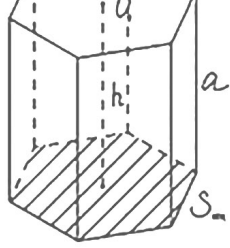
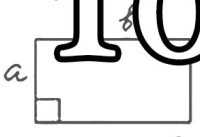


$(u-v) = a + 2ad + d^2$

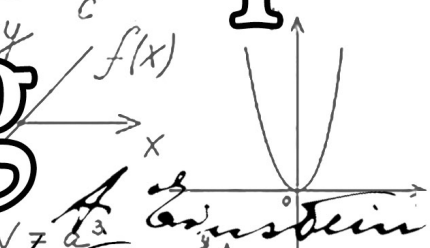
$a^2 + b^2 = c^2$



$V = \frac{1}{3} r^2 h$ $p = \frac{1}{2} (a+b+c)$



$S = \frac{1}{2} ab \sin C$



$\lim_{x \rightarrow 0} \frac{\sin x}{x}$

$\frac{\sin^2 x}{\sin 2x}$

$a^2 - b^2 = (a-b)(a+b)$

$a^3 - b^3 = (a-b)(a^2 + ab + b^2)$

$(a+b)^2$

$ax + y$

y

a

a

a

a

a

a

a

a

a

a

a

a

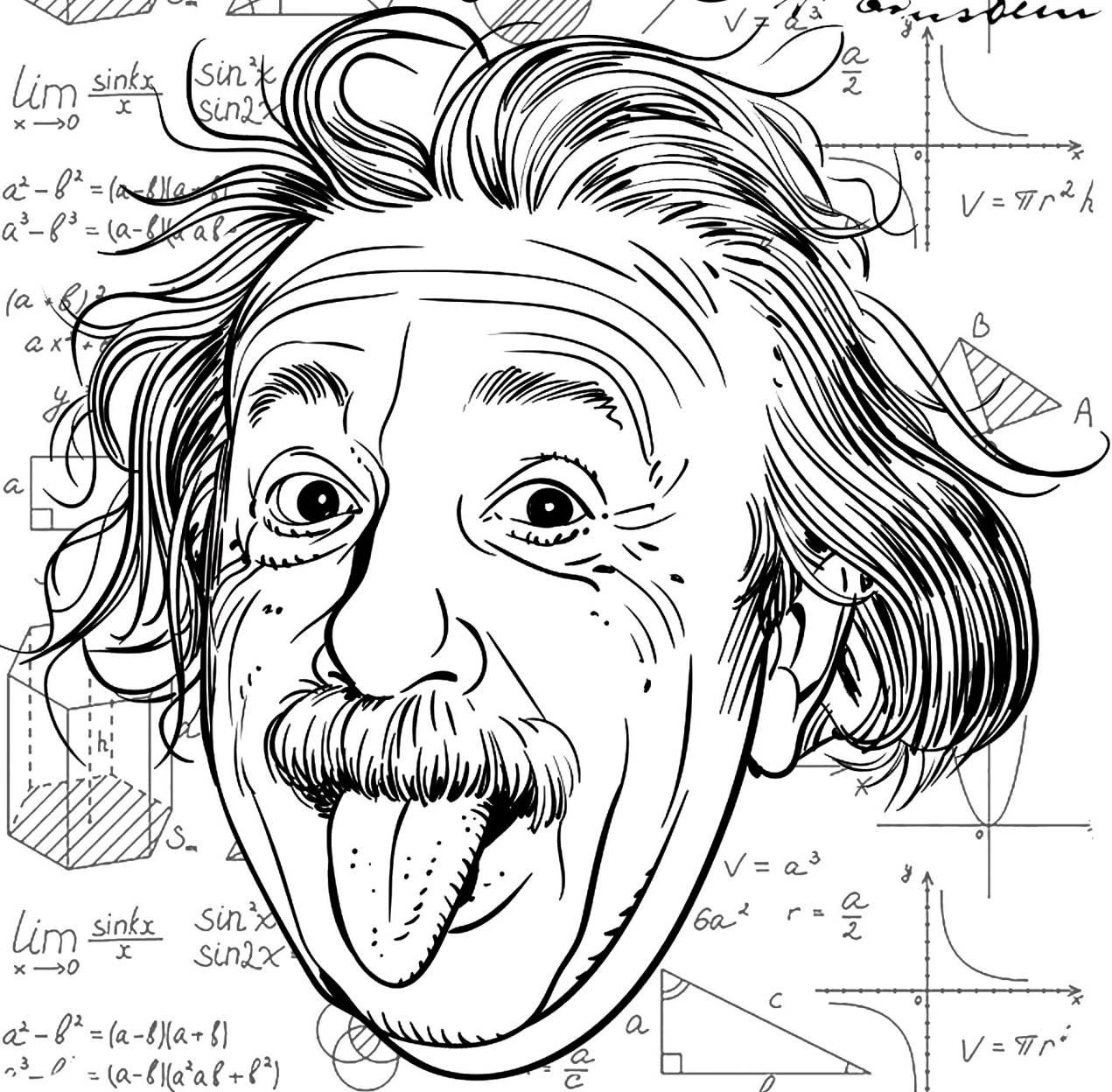
a

a

a

a

a



$\lim_{x \rightarrow 0} \frac{\sin x}{x}$

$\frac{\sin^2 x}{\sin 2x}$

$a^2 - b^2 = (a-b)(a+b)$

$a^3 - b^3 = (a-b)(a^2 + ab + b^2)$

a

a

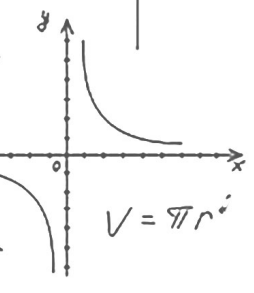
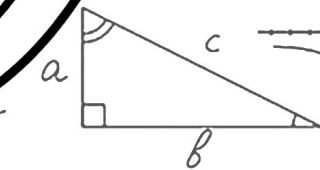
a

a

$V = a^3$

$6a^2$

$r = \frac{a}{2}$



$V = \pi r^2 h$