All equations¹...

... of Kinematics:

$$E = K_0 t + \frac{1}{2} \rho v t^2$$

... of Number Theory:

$$K_{\Lambda} = \sum_{i=0}^{\infty} \sum_{\pi=0}^{\infty} (n-\pi)(i + e^{\pi-\infty})$$

... of Fluid Dynamics:

$$\frac{\delta}{\delta_t} \nabla \cdot \rho = \frac{8}{23} \oiint \rho d_s d_t \cdot \rho \frac{\delta}{\delta_{\nabla}}$$

... of Quantum Mechanics:

$$I\Psi_{x,y}>=A(\Psi)A(I\times>\oplus Iy>)$$

... of Chemistry:

$$CH_4 + OH + HEAT \rightarrow H_2O + CH_2 + H_2EAT$$

... of Quantum Gravity:

$$SU(2)U(I) \times SU(U(2))$$

... of Gauge Theory:

$$S_g = \frac{-I}{2\bar{\epsilon}} i\delta \left(\xi_{\delta_0} \mathring{+} \rho_{\epsilon} \rho_v^{abc} \cdot \eta_0 \right) f_a^0 a \lambda(\S) \Psi(O_a)$$

... of Cosmology:

$$h(t) + \Omega + G \cdot \Lambda \dots \left\{ \begin{array}{ll} \ldots > 0 & \text{(Hubble Model)} \\ \ldots = 0 & \text{(Flat Squere Model)} \\ \ldots < 0 & \text{(Bright Dark Matter Model)} \end{array} \right.$$

... of Truly Deep Physics:

$$\hat{H}-\check{\ }?_0=O$$

 $^{^{1}}$ according to XKCD

Original

$$E = K_{o}t + \frac{1}{2}\rho v t^{2} \qquad K_{n} = \sum_{i=0}^{\infty} \sum_{t=0}^{\infty} (n-t)(i+e^{tt-\infty}) \qquad \frac{\partial}{\partial t} \nabla \cdot \rho = \frac{8}{23} \oiint \rho d_{o}dt \cdot \rho \frac{\partial}{\partial v}$$
ALL KINEMATICS ALL NUMBER ALL FLUID DYNAMICS EQUATIONS THEORY EQUATIONS EQUATIONS
$$|\psi_{k,y}\rangle = A(\psi) A(|x\rangle \otimes |y\rangle) \qquad (H_{q} + OH + HEAT \longrightarrow H_{2}O + (H_{2} + H_{2}EAT)$$
ALL QUANTUM ALL CHEMISTRY EQUATIONS
$$SU(2) U(1) \times SU(U(2)) \qquad S_{g} = \frac{1}{2\pi} i \delta(\hat{\xi}_{o} + \rho_{e} \rho_{o}^{abc} \cdot \eta_{o}) + \alpha \lambda(\hat{\xi}_{o}) \psi(O_{a})$$
ALL QUANTUM ALL GAUGE THEORY EQUATIONS
$$H(t) + \Omega + G \cdot \Lambda \dots \begin{cases} \dots > O \text{ (Hubble Model)} \\ \dots = O \text{ (FLAT SPHERE MODEL)} \\ \dots < O \text{ (BRIGHT DARK MATTER MODEL)} \end{cases}$$
ALL TRULY DEEP PHYSICS EQUATIONS