

SAMPLE

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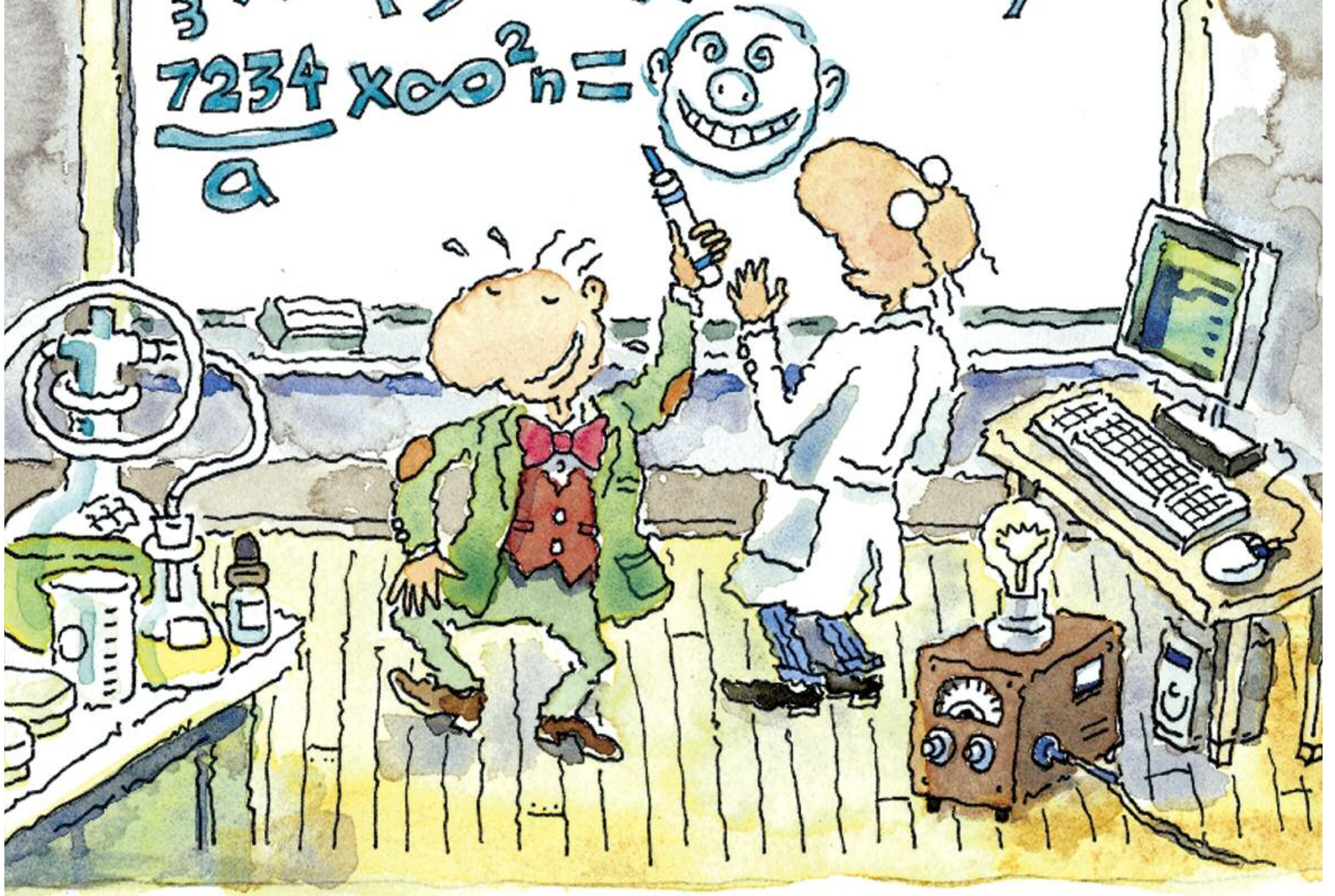
$$\frac{125}{x} A \sqrt{364} | > \infty 4,601,719,513^2$$

$$\frac{c}{3} \div 4 \Delta \textcircled{1} + \textcircled{2} AB 98107 \sqrt{x} \square$$

$$\star 6 \cdot \{ 2 + 7^{10} \div U_n - 1 \in B \cdot a_k^2 \frac{af}{2x} \frac{af}{2x}$$

$$\frac{10}{3} x < (zy + \nabla x) \} < 5719 + y^2$$

$$\frac{7234}{a} x \infty^2 n =$$



The new BMI Formula explained!