

AN EXERCISE IN THEORY:

Adv. T. 192

The Creation of the Belgian Waffle Universe

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Equation of the Belgian Waffle Universe:

$$M = \sqrt[{\frac{-3}{4}}]{\frac{\frac{1}{5} D_{No} - \log(32.7) + 25F}{4c^2 \cdot 6\pi^2 \cdot D_{\oplus} \cdot \frac{2}{5} (\sin) \theta_{11}}} \pm \infty$$

$$S = \sqrt{\frac{\frac{\theta}{\pi}}{\frac{p}{k}}} \int \frac{M}{3k^2} \int \left[\frac{\frac{2}{3} - \frac{10\pi^2}{\frac{3}{4} k \sigma}}{\frac{10\pi^2}{\frac{3}{4} k \sigma}} \right] \left[\frac{\frac{10 M^2}{2\pi r^2}}{\frac{3\sigma^2}{\frac{1}{2} 200}} \right] \left. \vphantom{\int} \right\} \begin{array}{l} \text{Equation} \\ \text{of} \\ \text{Strawberries} \end{array}$$

NOMENCLATURE:

Syrupon = Neutron
Butteron = Proton
Bluberino = Neutrino
Big Batter = Big Bang
Egotron = Electron

FORCES
Thick = strong
Thin = weak
Textured = EM
Smooth = G

UHOT = Universal House of Pancakes

Cosmology of UHOT

MAKING
BIG
BATTER

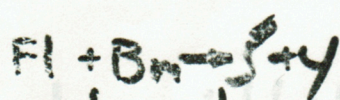
	10^{-12} yr	1 yr	10^{24} yr	10^{34} yr	10^{44} yr	10^{74} yr	TIME
TEMP	∞	$10,000^\circ$	1000°	100°	10°		
SIZE	10^{-78}	10^{-60}	10^{-40}	10^{-5}	10^{-1}		
DENSITY	∞	10^{100}	10^{50}	10^{40}	10^{20}	10^9	

The Periodic Table of Elements

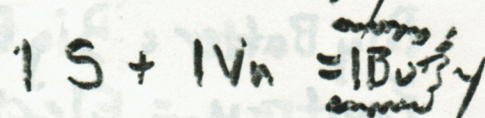
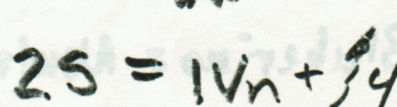
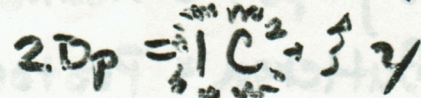
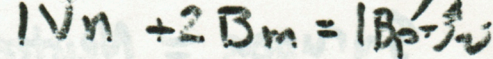
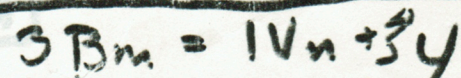
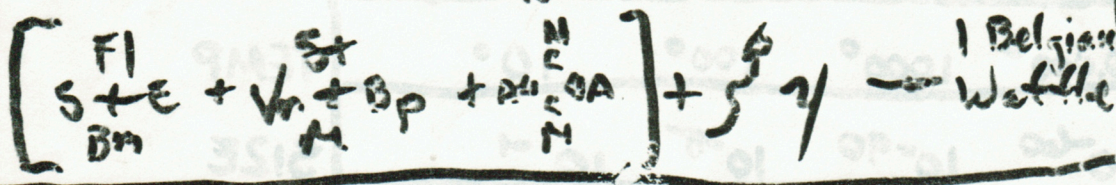
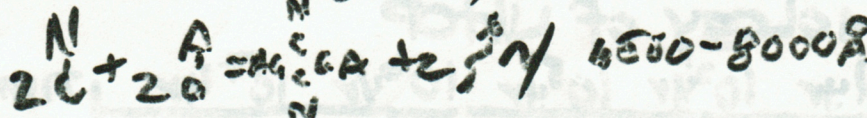
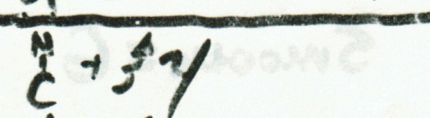
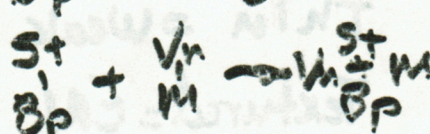
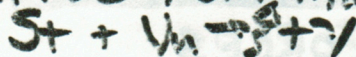
1 Fl 1.001 Flour	2 Bm 9.02 Butter milk	3 S 6.06 Sugar	4 E 8.08 Egg	5 St 10.001 Salt
6 Vn 12.60 Vanilla	Spices Sub- Elements	7 Bp 14.63 Baking Powder	8 M 16.52 Milk	9 Bu 17.81 Butter
10 N 18.3 Nutmeg	11 G 20.01 Ginger	12 Ae 22.34 Almond Extract	13 C 24.2 Cinnamon	

Strawberry Types (Quarks)

R $^{110}_{+\frac{1}{2}}$ Ripe	U $^{110}_{-\frac{1}{2}}$ Unripe	F $^{90}_{+\frac{1}{2}}$ Fresh	D $^{90}_{-\frac{1}{2}}$ Decaying	S+ $^{80}_{+\frac{2}{3}}$ Seeded	S- $^{79}_{-\frac{2}{3}}$ Seedless
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WAFFLE FORMATION



ELEMENTS IN S.M.

G Ae

UNSTABLE ELEM.

1 C
BREAKS DOWN TO

1S + 1M