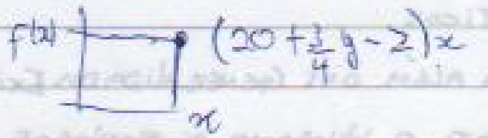
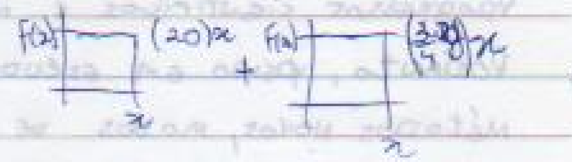
08/04/2018

$f(x) = (20 + \frac{3}{4}y - z)x$ $\qquad$ $f(-x) = (+20 + \frac{3}{4}y + z)(-x)$

$f(x) = (A + B - C)x$





~~4x - 3y - z = 20~~

$$\sum_{i}^{N} F(x)_i = (20)x + \left(\frac{3}{4}y\right)x + ((-z)x)$$

$$= F(x) = (A + B - C)x$$

~~0.3 ± 6 x 0.05~~

~~0.3 ± 0.025~~

0.35 ± 0.025

MAX 0.375 = 0.4

MIN 0.325 = 0.3

$$f(x) = \sum \lim_{x \to N} 20x + \left(\frac{3}{4}y\right)x + x(-z)$$

0.365 ± 0.025 $\quad$ 0.35 ± 0.05

0.365 ± 0.025 $\quad$ 0.65 ± 0.05

0.37 ± 0.3 $\quad$ 4 x 0.30 + ½ 0.05 = 0.325

MAX = 0.40

MIN = 0.34

0.37 ± (40 − 34)/2 (0.37 ± 0.03) = (0.37 ± 0.4)

$\bar{a} = x_1 - x_0$

$\bar{a} = y$

$y = x$

$\bar{a} = 30$

$x = 3.30$

$y = x$

2020/10/25

Tilibra