

$$\left(\frac{61,389 + 30,858 + 10,583}{100} + ((948 + 529 + 216) * 2) \right) *$$

$$\left(\frac{(4.2 * 519) + (3.9 * 329) + \left[\left(\frac{8.7}{10} * 5 \right) * 115 \right]}{519 + 329 + 115} * \frac{100}{61,386 + 30,858 + 10,583} \right) *$$

$$8 * (3 - 1 + 1)$$

This section is rounded to four digits past the decimal point

$$\left(\frac{102,830}{100} + (1693 * 2) \right) * \left(\frac{2179.8 + 1283.1 + 500.25}{963} * 100 \right) *$$

$$8 * 3$$

$$4414.3 * 411.5421 * 24 = 43,600,087.00872$$