

Module of Comp Org

$$\text{mean} := \frac{\text{sum}}{n}$$

$$\text{variance} := \frac{\text{sumsq} - (\text{mean} \times \text{mean}) \times n}{n}$$

$$\text{C. mean} := \text{C. sum} / \text{C. n}$$

$$\text{C. variance} := \text{C. sumsq} / \text{C. n} - (\text{C. mean} \times \text{C. mean})$$

$$\text{C. mean} := \text{C. sum} / \text{C. n}$$

$$\text{C. variance} := \text{C. sumsq} / \text{C. n} - (\text{C. mean} \times \text{C. mean})$$

WRITE (mean, variance)

$$= \text{C. } \Rightarrow \text{ WRITE (mean, variance)}$$

$$\text{With } (\text{C. } \stackrel{i}{=} \text{ variance})$$

$$\text{C. } \stackrel{i}{=} \text{ C. } \stackrel{i}{=} \text{ variance}$$

C Statement

~~sum~~

sumsq

mean

mean

mean

sum

