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differences between the measurements and their mean, divided by $n - 1$.

Symbolically, the sample variance is $s^2 = \frac{1}{n - 1} \sum_{i=1}^n (y_i - \bar{y})^2$. The

corresponding population variance is denoted by the symbol σ^2 .

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So, (7.4, 16.6) should contain approximately 95% of the values. c. From parts (a) and (b) above, $95\% - 68\% = 27\%$ lie in both (14.3, 16.6) and (7.4, 9.7). By symmetry, 13.5% should lie in (14.3, 16.6) so that $68\% + 13.5\% = 81.5\%$ are in

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(9.7, 16.6) d. With Applications Solution

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