Lowercase Sigma Samples with SimBraille

1. Lowercase sigma which is often used to represent the standard deviation in statistics is written

   σ

   ⠨⠎

2. Lowercase sigma equals fourteen point eight two is written

   $\sigma = 14.82$

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3. Lowercase sigma equals the square root of open fraction uppercase sigma open parenthesis x minus x bar close parenthesis squared over n minus 1 is written

   $$\sigma = \sqrt{\frac{\Sigma\left(x - \bar{x}\right)^2}{n-1}}$$

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