Mathematics Notes

Tobias Graski

November 2022

Contents

1 standard

lorem ipsum dolor sit amet, consectetur adipiscing elit in imperdiet etiam. Aliqu tempor auctor euismod lorem ipsum dolor sit amet, consectetur adipiscing elit in imperdiet etiam. Aliqu tempor auctor euismod lorem ipsum dolor sit amet, consectetur adipiscing elit in imperdiet etiam. Aliqu tempor auctor euismod lorem ipsum dolor sit amet, consectetur adipiscing elit in imperdiet etiam. Aliqu tempor auctor euismod lorem ipsum dolor sit amet, consectetur adipiscing elit in imperdiet etiam. Aliqu tempor auctor euismod The value of x is 7.

$$\mu = \frac{x_1 + x_2 + \cdots + x_n}{N} = \frac{1}{N} * \sum_{i=1}^{N} x_i \tag{1}$$