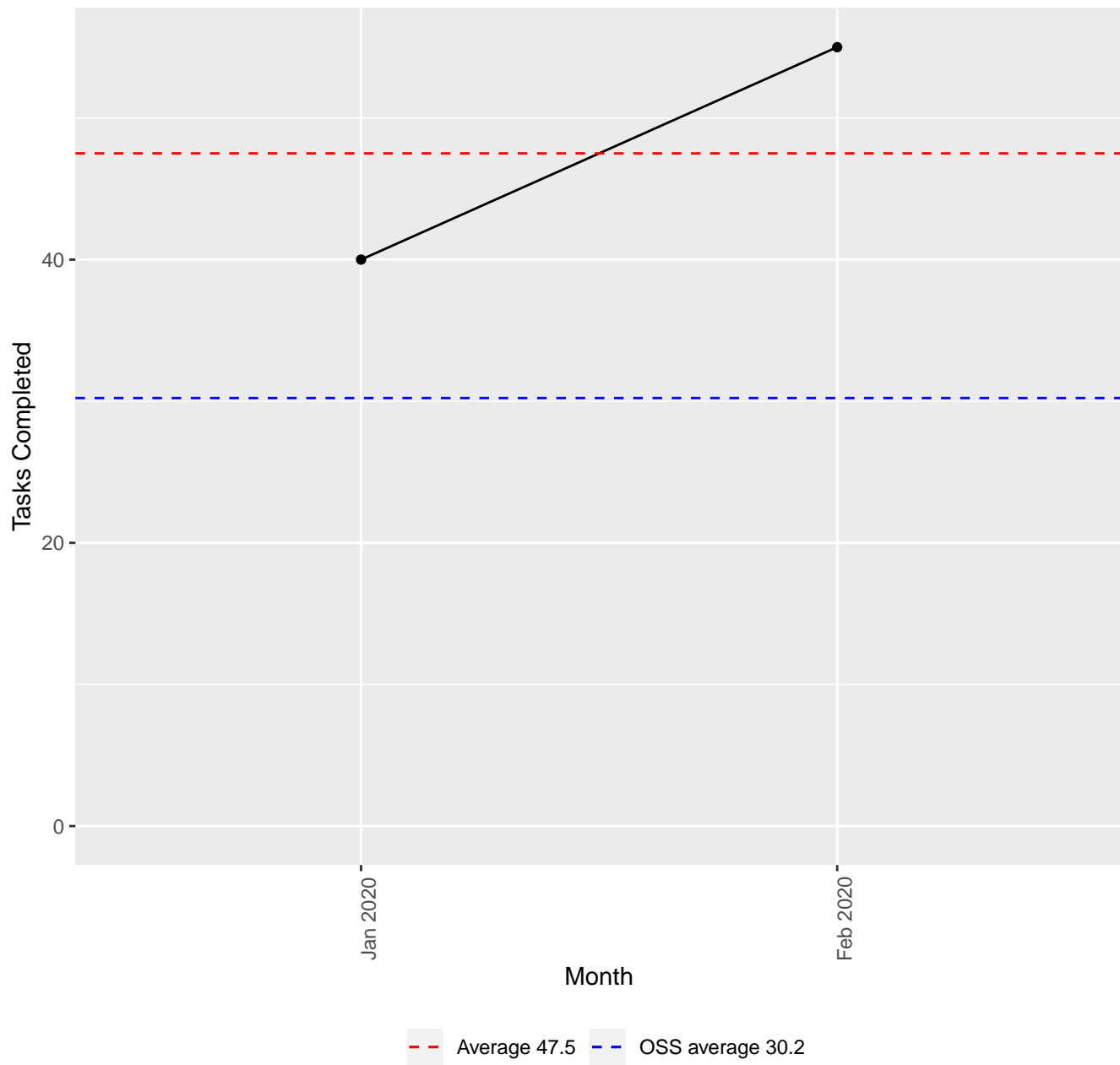
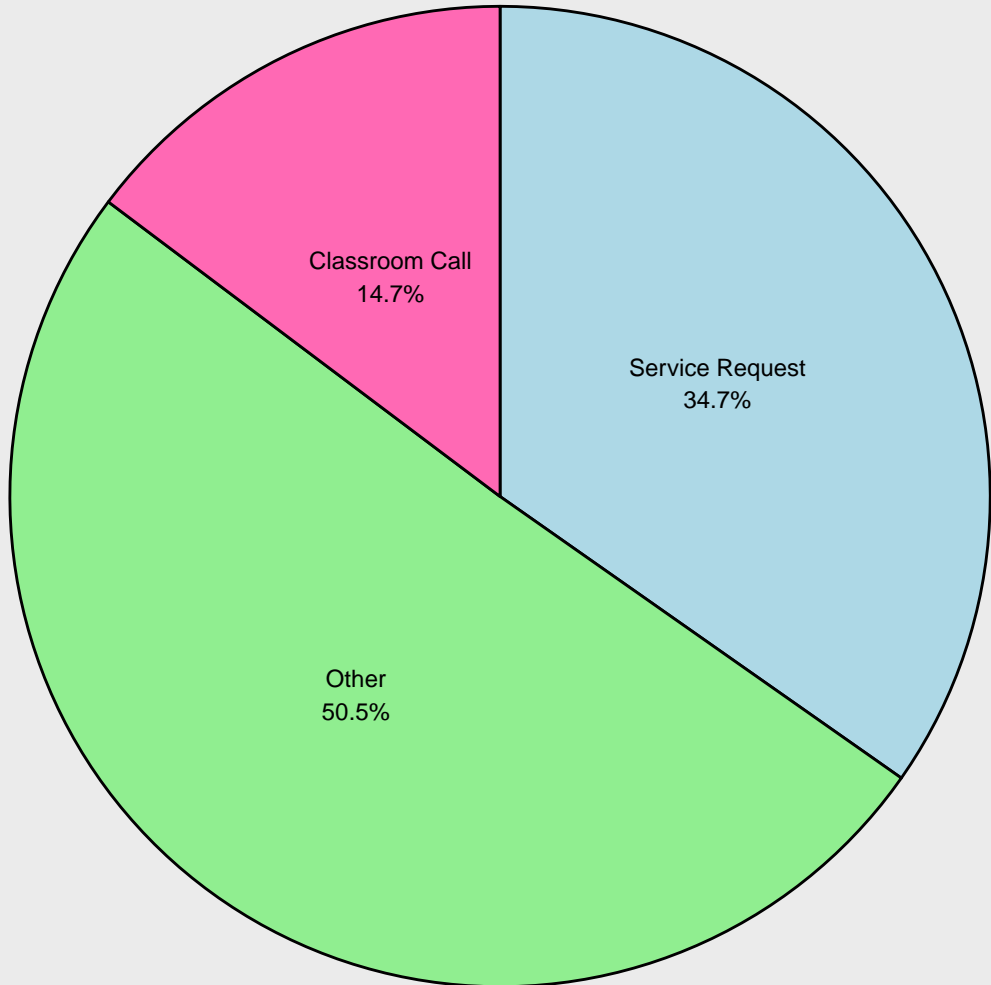


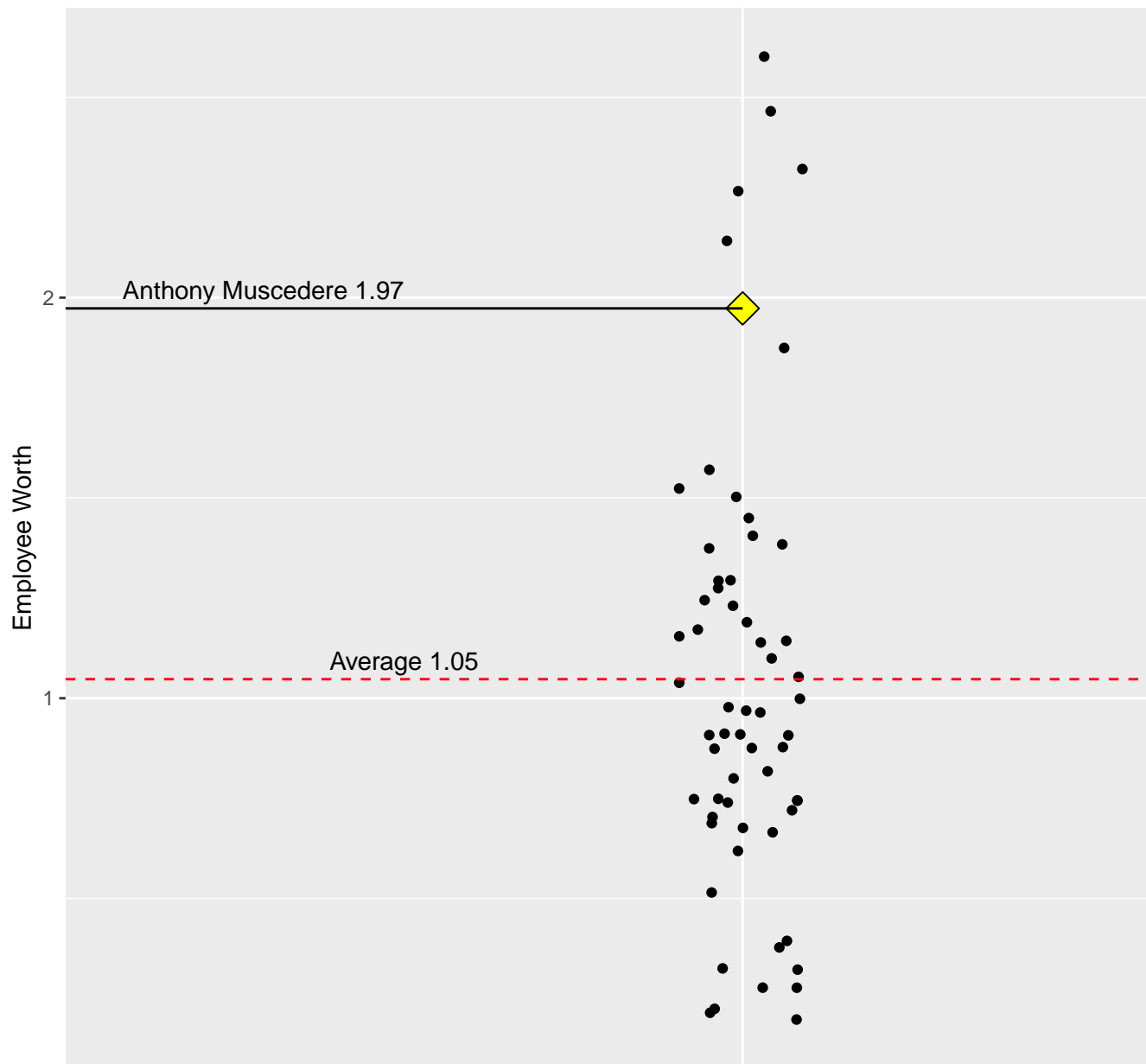
Tasks Completed per Month



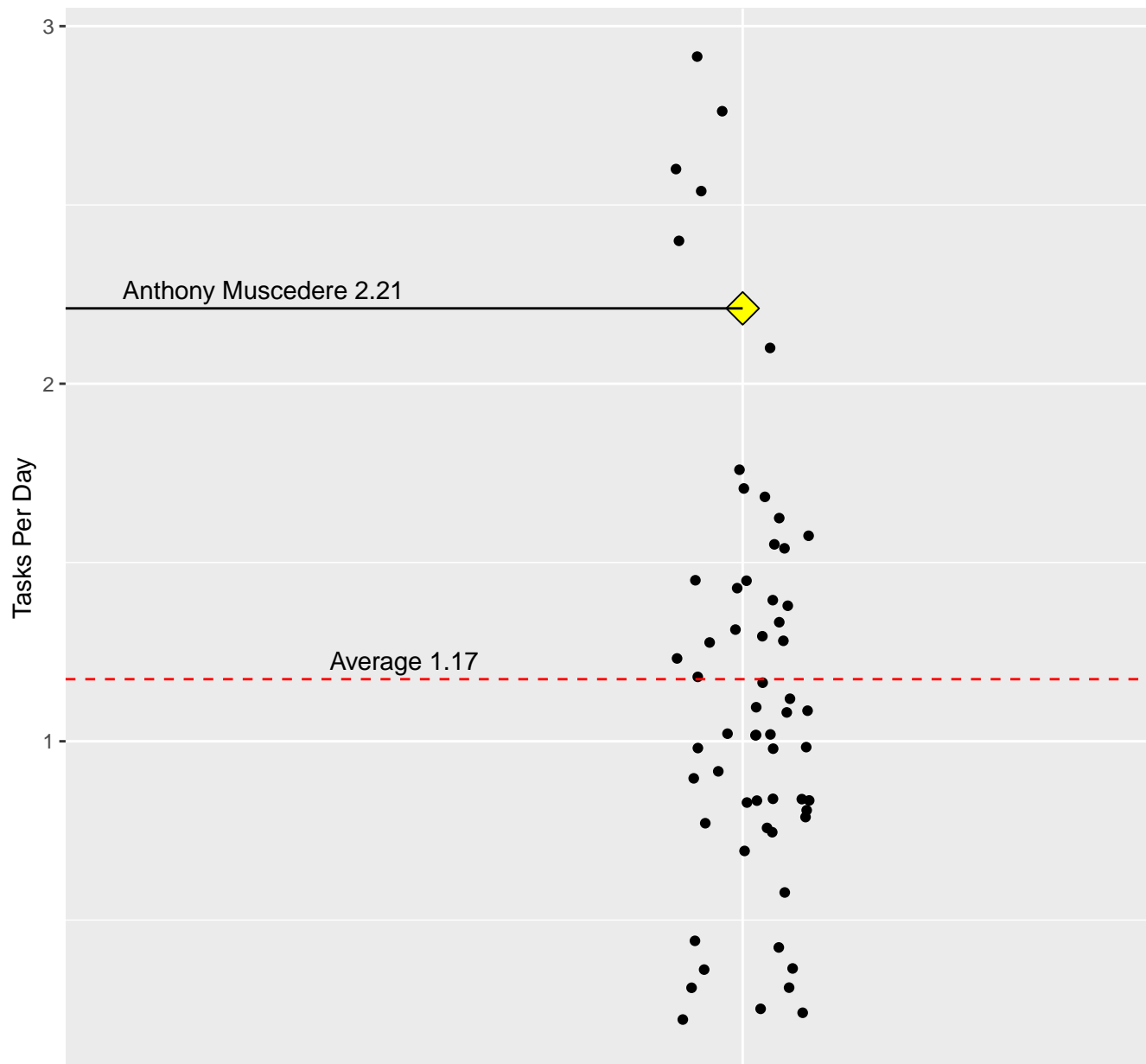
Task Breakdown by Category



# Anthony Muscedere Employee Worth



# Anthony Muscedere Tasks Per Day

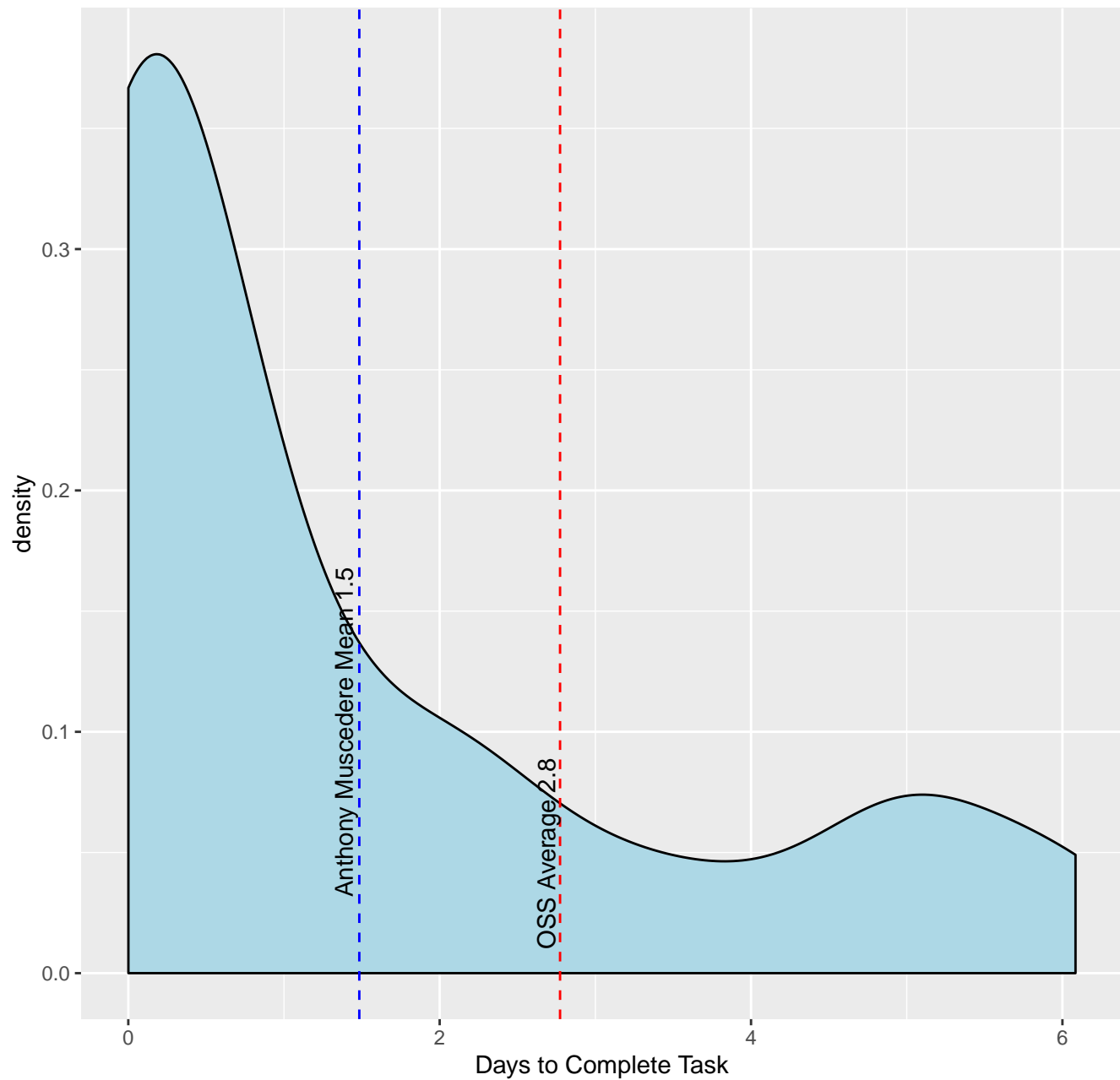


A scatter plot showing 1000 random numbers. The x-axis represents the values of the numbers, ranging from 0 to 10. A vertical line is drawn at x = 6.1, labeled 'Average 6.1'. A horizontal line is drawn at y = 1.17, labeled 'Anthony Muscedere 1.17'. The data points are represented by small black dots. The distribution is roughly bell-shaped, centered around 6.1. The horizontal line is positioned near the bottom of the plot, indicating a low frequency of values at that level.

A scatter plot showing 1000 random numbers. The x-axis represents the values of the numbers, ranging from 0 to 10. A vertical line is drawn at x = 6.1, labeled 'Average 6.1'. A horizontal line is drawn at y = 1.17, labeled 'Anthony Muscedere 1.17'. The data points are represented by small black dots. The distribution is roughly bell-shaped, centered around 6.1. The horizontal line is positioned near the bottom of the plot, indicating a low value relative to the average.

A scatter plot showing 1000 random numbers. The x-axis represents the values of the numbers, ranging from 0 to 10. A vertical line is drawn at x = 6.1, labeled 'Average 6.1'. A horizontal line is drawn at y = 1.17, labeled 'Anthony Muscedere 1.17'. The data points are represented by small black dots. The distribution is roughly bell-shaped, centered around 6.1. The horizontal line is positioned near the bottom of the plot, indicating a low value relative to the average.

Anthony Muscedere Completion Time Density Plot



	Date.Complete	n
1	February 24, 2020	7
2	January 27, 2020	7
3	February 03, 2020	6
4	February 12, 2020	6
5	January 21, 2020	5

	Month.Complete	Week.Complete	n
1	Jan 2020	1	21
2	Feb 2020	1	17
3	Feb 2020	3	14
4	Feb 2020	4	14
5	Feb 2020	2	10

	Month.Complete	n
1	Feb 2020	55
2	Jan 2020	40