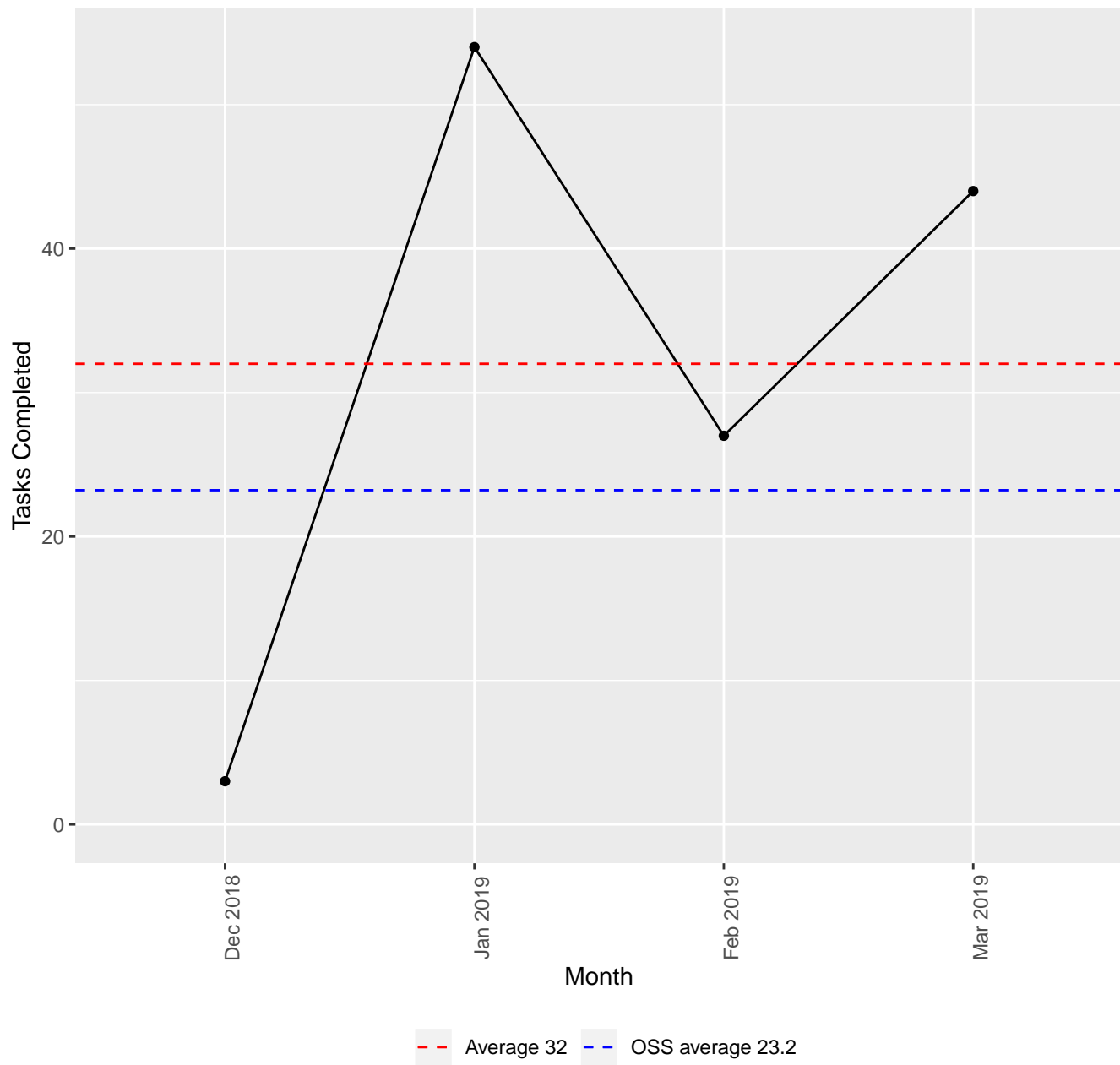
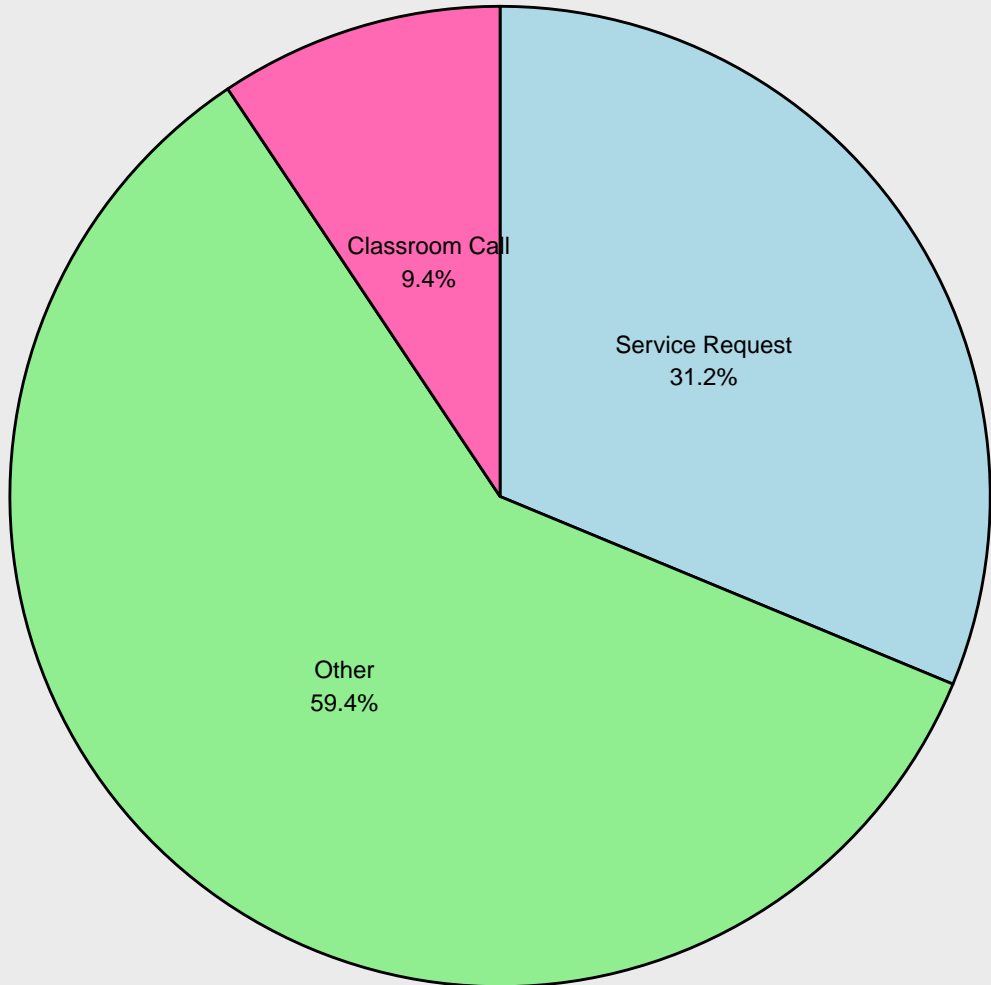


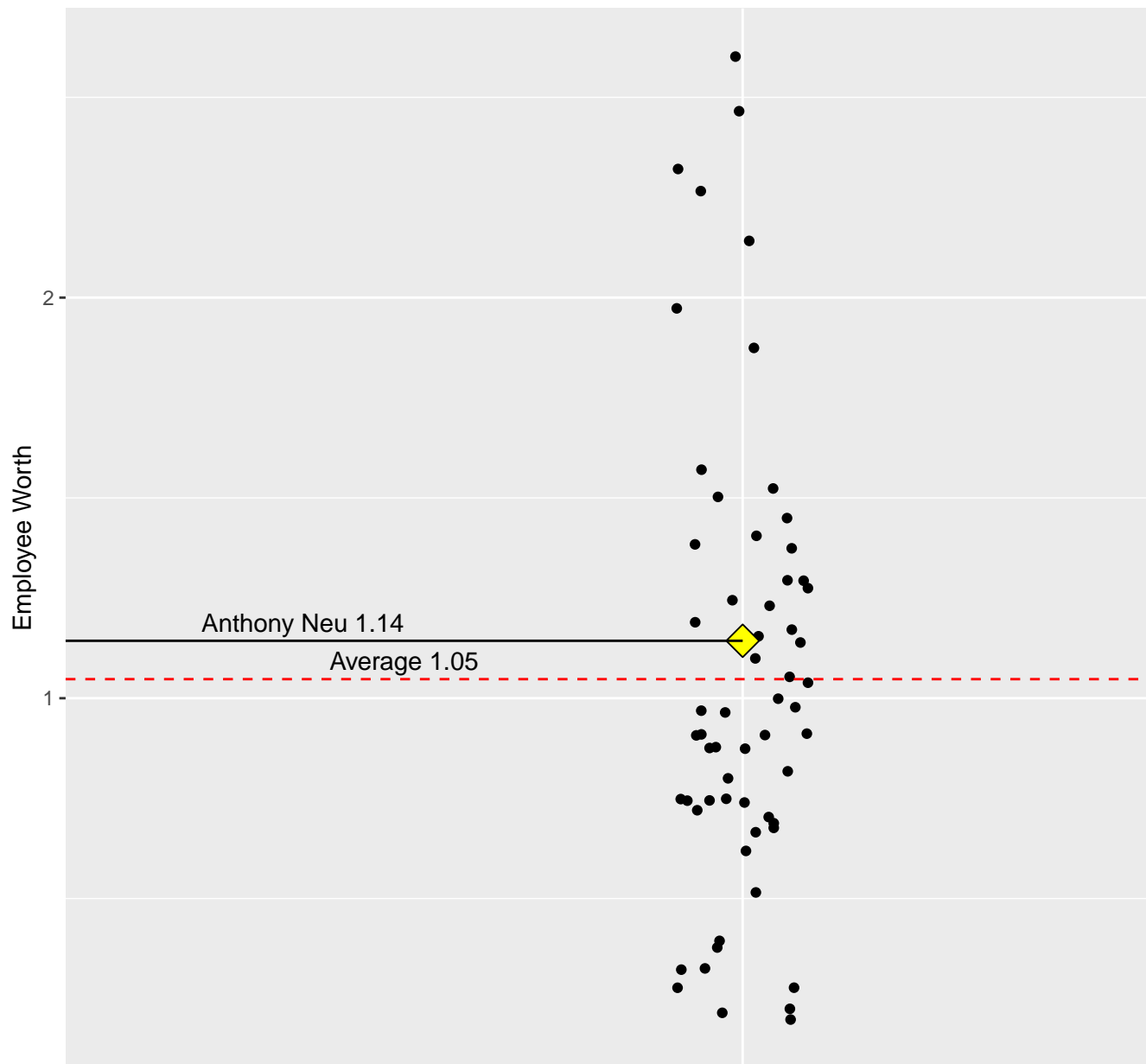
Tasks Completed per Month



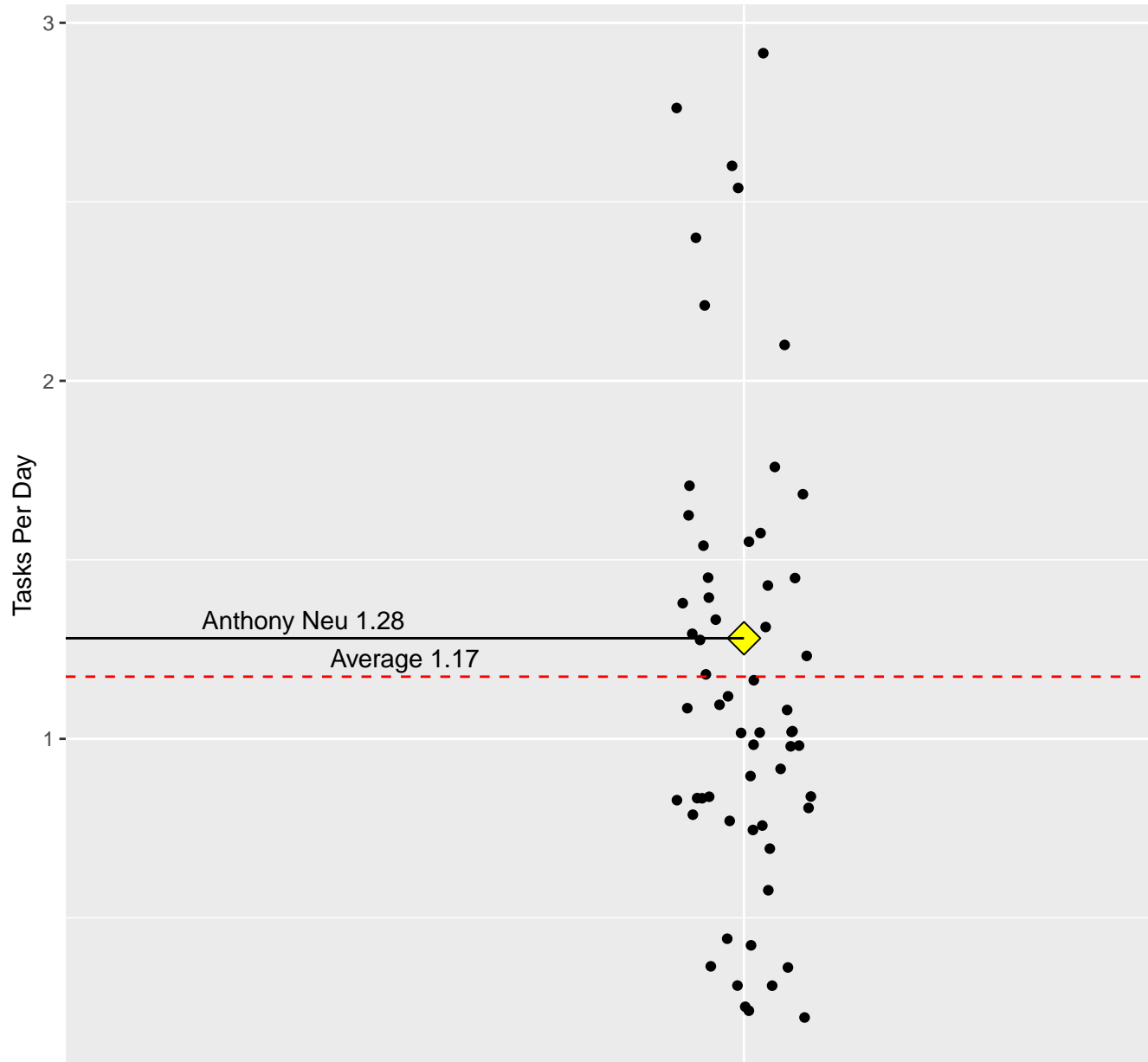
Task Breakdown by Category



Anthony Neu Employee Worth



Anthony Neu Tasks Per Day

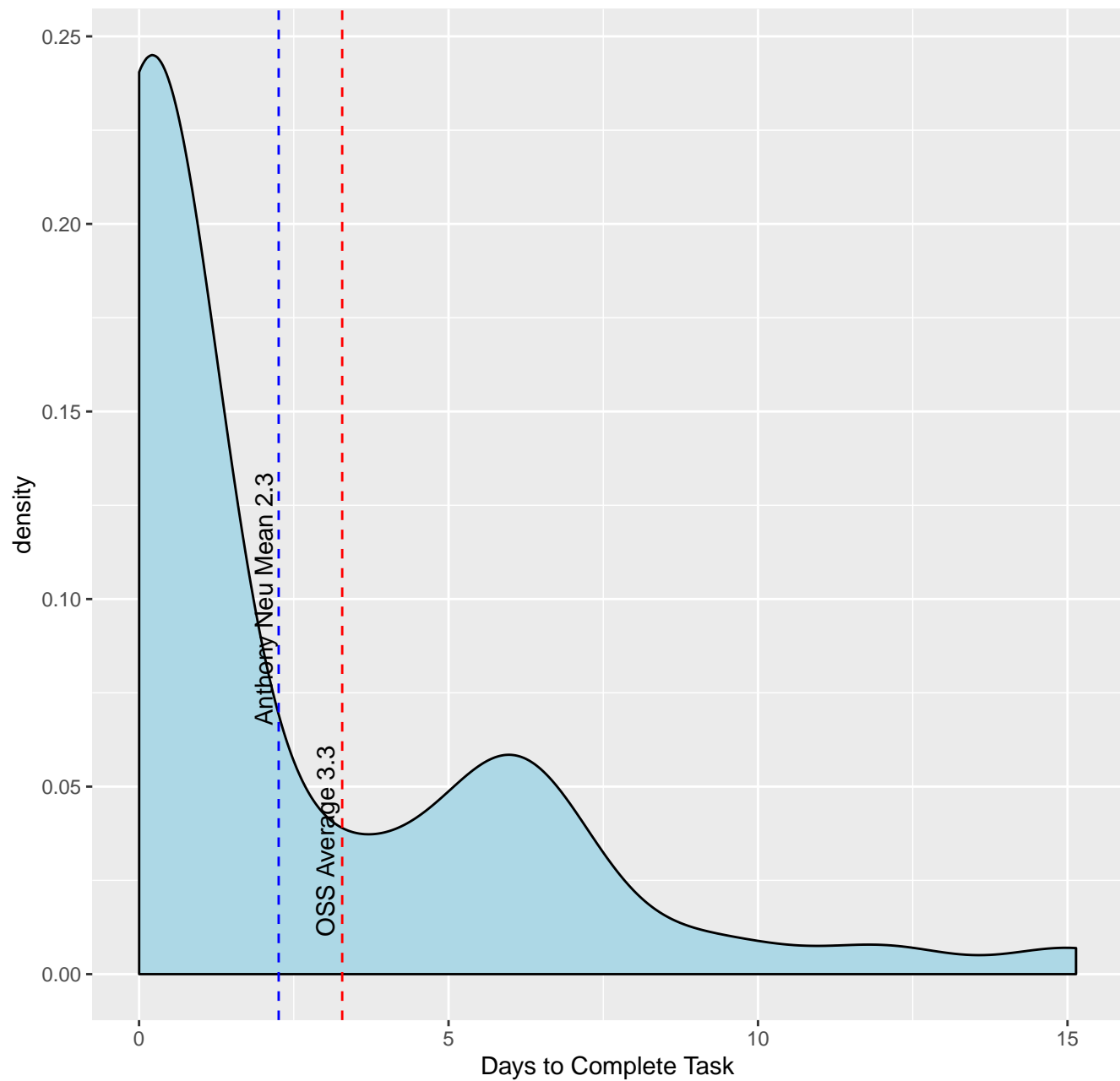


A scatter plot showing 1000 random numbers. The x-axis is labeled 'Random Number' and ranges from 0 to 10. The y-axis is labeled 'Frequency' and ranges from 0 to 1000. A horizontal red dashed line is drawn at y = 6.1, labeled 'Average 6.1'. A yellow diamond marker is placed at the point (1.58, 1.58), labeled 'Anthony Neu 1.58'.

A scatter plot showing 1000 random numbers. The x-axis represents the value of the numbers, ranging from 0 to 10. The y-axis represents the frequency of the numbers, ranging from 0 to 1000. A red dashed horizontal line is drawn at y = 6.1, labeled "Average 6.1". A yellow diamond marker is placed at y = 1.58, labeled "Anthony Neu 1.58". The data points are distributed across the plot, with a higher density of points between 0 and 5 on the x-axis.

A scatter plot showing 1000 random numbers. The x-axis represents the value of the numbers, ranging from 0 to 10. The y-axis represents the frequency of the numbers, ranging from 0 to 1000. A red dashed horizontal line is drawn at y = 6.1, labeled "Average 6.1". A yellow diamond marker is placed at y = 1.58, labeled "Anthony Neu 1.58". The data points are distributed across the plot, with a higher density of points between 0 and 5 on the x-axis.

Anthony Neu Completion Time Density Plot



	Date.Complete	n
1	March 21, 2019	9
2	February 07, 2019	8
3	January 29, 2019	8
4	January 24, 2019	7
5	January 10, 2019	6

	Month.Complete	Week.Complete	n
1	Jan 2019	2	17
2	Jan 2019	3	14
3	Mar 2019	4	14
4	Jan 2019	1	13
5	Mar 2019	1	13

	Month.Complete	n
1	Jan 2019	54
2	Mar 2019	44
3	Feb 2019	27
4	Dec 2018	3