1.Let us plot a graph for the count of frailty

A red and blue rectangular bars

Description automatically generated

Based on the boxplot, it appears that:

* Most people have a frailty score of 0 or 1.
* The number of people with frailty scores generally decreases as the score increases.
* There are a few outliers with high frailty scores.

2.Now let us draw the graph for frailty and age

A blue and red rectangular boxes

Description automatically generated

Based on the boxplot, it appears that people with frailty tend to be older than people without frailty. The median age for people with frailty is around 40, while the median age for people without frailty is around 30. There are also more outliers in the "Y" group, which suggests that there is more variability in age among people with frailty.