

A box plot comparing the number of iterations for two methods: 'Closed' and 'Gradient'. The y-axis represents the number of iterations, ranging from 0 to 100. The 'Closed' method shows a very low median (around 10) with most data points clustered near zero. The 'Gradient' method shows a much higher median (around 45) and significantly higher variance, with many outliers extending up to 100 iterations.

Method	Min	Q1	Median	Q3	Max
Closed	0	0	10	10	15
Gradient	0	35	45	65	100

## Gradient

## Method