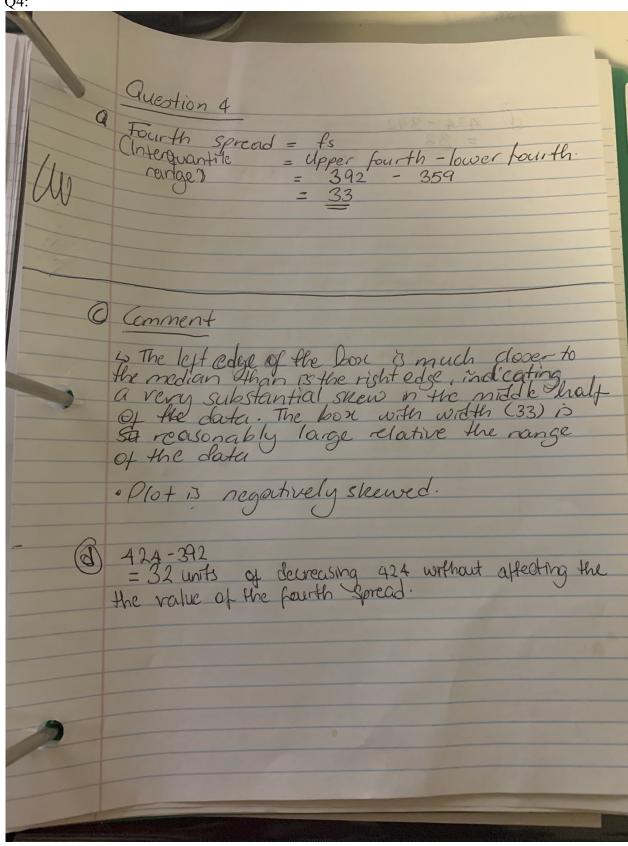
Q4:



```
Code:
# Question 4
# a
val = c(325, 325, 334, 339, 356, 356, 359, 359,
    363, 364, 364, 366, 369, 370, 373, 373,
    374, 375, 389, 392, 393, 394, 397, 402,
    403, 424)
#interQUatile range
valIQR = IQR(val, type = 5)
valIQR
valStem = stem(val)
valSumm = fivenum(val)
valSumm
# c
valBox = boxplot(val, main = " Question 4c", xlab = "Values", horizontal = TRUE)
# skewness
valSkewness = skewness(val)
valSkewness
```

## Plot:



