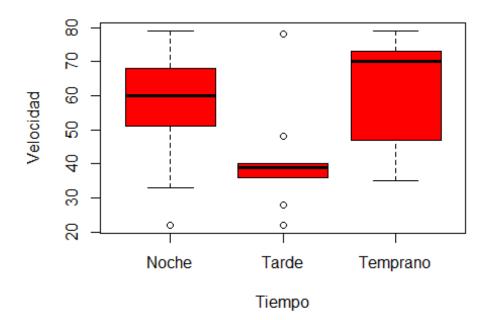
## Script\_Internet.-R.R

Supervisor

2025-05-21



```
tapply(internet$Velocidad, internet$Tiempo, mean)
## Noche Tarde Temprano
## 56.22222 40.77778 59.55556
tapply(internet$Velocidad, internet$Tiempo, var)
```

```
##
      Noche Tarde Temprano
## 349.4444 249.6944 337.2778
shapiro.test(internet$Velocidad)
##
##
   Shapiro-Wilk normality test
##
## data: internet$Velocidad
## W = 0.91976, p-value = 0.03895
bartlett.test(internet$Velocidad ~ internet$Tiempo)
##
##
   Bartlett test of homogeneity of variances
##
## data: internet$Velocidad by internet$Tiempo
## Bartlett's K-squared = 0.24901, df = 2, p-value = 0.8829
internet$Vel.sqrt <- sqrt(internet$Velocidad)</pre>
shapiro.test(internet$Vel.sqrt)
##
##
   Shapiro-Wilk normality test
## data: internet$Vel.sqrt
## W = 0.92758, p-value = 0.06031
in.aov <- aov(internet$Vel.sqrt ~ internet$Tiempo)</pre>
summary(in.aov)
##
                   Df Sum Sq Mean Sq F value Pr(>F)
## internet$Tiempo 2
                       9.11
                              4.554
                                     2.889 0.0751 .
                  24 37.83
## Residuals
                               1.576
## ---
## Signif. codes: 0 '***' 0.001 '**' 0.05 '.' 0.1 ' ' 1
```