D Str (df): To identify levels of Cartegorical dota
mean (Attendence) & 56
D lets book at the values in each colum
table(partydata\$Day) table(partydata\$DJ) table(partydata\$Music)
Mo insight as relies are uniform
2 Compare means of attendence
tapply(partydata\$Attendance, partydata\$DJ, mean) tapply(partydata\$Attendance, partydata\$Music, mean) tapply(partydata\$Attendance, partydata\$Day, mean)
No particular moight (less landions)
- We should dig deeper to find insights - apply more filter.
3 DFS approach.
Compare for Same day - dill value of Di - dill values of Music
Keep changing dans value and repeat.
A Mean is an important aspect of Dota - use tapply to avoid DFS
Use specific vaule from the insights to confirm speculation — Use Boxplot
- cheack mean for particular values
Find anomaly Joo specific value