## Group6\_PlotReplicate\_FMScore

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## IS4250 Final Report - Duplicate Plot of FM Scores

```
data <- read.csv(file="FMScore.csv", head=TRUE, sep=",")</pre>
print(data)
       Week Score Discrepancy
## 1 Week 0 25.5
                        11.5
## 2 Week 3 29.4
                         4.3
## 3 Week 6 32.8
                         4.7
score <- data$Score</pre>
disc <- data$Discrepancy</pre>
plot.new()
x <- barplot(score, main="FM Score [0-66]", ylab="Score", ylim=range(0:66),
                col=c("black", "white", "grey"))
xHigh <- x
xLow <- x
yHigh <- score + disc
yLow <- score
arrows(xHigh, yHigh, xLow, yLow, col=2, angle=90, length=0.4, code=3)
legend("topright", legend=data$Week, fill=c("black","white","grey"), xjust=1, yjust=1)
```

FM Score [0-66]

