

Homework 2

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Problem 1

a

```
commutes<-matrix(c(25,36,21,34,25,24,27,36,33,32), nrow=5, ncol=2, byrow=FALSE)
```

b

```
colnames(commutes)<-c("Week1","Week2")
rownames(commutes)<-c("Monday","Tuesday","Wednesday","Thursday","Friday")
```

c

```
#commutes$isWeek2Faster <- ifelse(commutes$col1 > commutes$col2, 'NO',
                                   # ifelse(commutes$col1 < commutes$col2, 'YES', 'SAME'))
```

d

```
commutes$Mean <-apply(commutes,1,mean)
```

```
## Warning in commutes$Mean <- apply(commutes, 1, mean): Coercing LHS to a list
```

e

```
#<-rbind(commutes,c[])
```

f

g

References

1. Your resources go here. Links should be surrounded by <>.