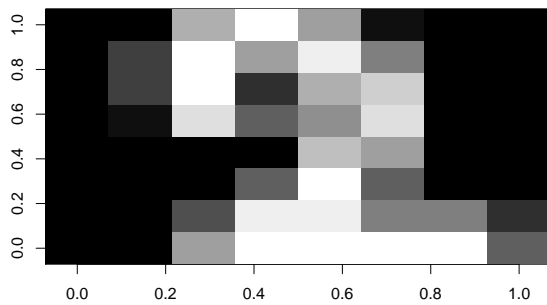# Assignment

Alejo Perez Gomez

15/11/2020

1

```
digits <- read.csv(file = "C:/Users/alejo/Documents/GitHub_Repos/ML-labs/lab1/optdigits.csv")
digits[,ncol(digits)] <- data.frame(sapply(digits[,ncol(digits)], as.character),stringsAsFactors = TRUE)
names(digits) <- c(seq.int(ncol(digits)-1),"target")
```

Plotting one observation


```
## [1] 2
## Levels: 0 1 2 3 4 5 6 7 8 9
```

2