RWorksheet_Lapso#4b.Rmd

DARLENE ERL LAPSO

2023-11-08

```r
vectorA <- c(1,2,3,4,5)
matzero_A <- matrix(0, nrow = 5, ncol = 5)

mat_A <- matzero_A
for(i in 1:5) {
  mat_A[1, i] <- vectorA[i]
}

print(mat_A)
```

```
##      [,1] [,2] [,3] [,4] [,5]
## [1,]    1    2    3    4    5
## [2,]    0    0    0    0    0
## [3,]    0    0    0    0    0
## [4,]    0    0    0    0    0
## [5,]    0    0    0    0    0
```