Module5Assignment.R

owenkraker

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```r
A <- matrix(1:100, nrow=10)
B <- matrix(1:1000, nrow=10)
det(A)
```

```
## [1] 0
```

```r
# solve(A) will not work for matrix A since the determinant is 0
# det(B) and solve(B) will fail because matrix B is not a square matrix
```