

Assignment 1

MinJae Jo

‘2025-09-12

Exercise 1

```
x <- 2
```

Exercise 2

```
# Create x  
x <- 2  
  
# Check if x is equal to 3  
x == 3
```

```
## [1] FALSE
```

```
# Remove x  
rm(x)  
  
# Verify that x has been deleted  
exists("x")
```

```
## [1] FALSE
```

Exercise 3

```
# Create a numeric vector  
a <- c(79, 54, 23, 66, 90)  
  
# Print vector  
a
```

```
## [1] 79 54 23 66 90
```

Exercise 4

Exercise 5

Exercise 6

Exercise 7

Exercise 8

Exercise 9