

Wk2GroupActivity.RMD

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```
# 1. Create a vector z as  
# (3, -6, 7, 8)  
z <- c(3, -6, 7, 8)
```

```
# 2. Create a variable x as 10  
x <- 10
```

```
# 3. Find z*x  
result <- z * x
```

```
# 4. Create a list as (3, z, "hello")  
my_list <- list(3, z, "hello")
```

```
# 5. Create a matrix as  
#   3 5 6  
#   4 7 8  
#   5 7 3  
my_matrix <- matrix(c(3, 4, 5, 5, 7, 7, 6, 8, 3), nrow = 3, ncol = 3, byrow = TRUE)
```