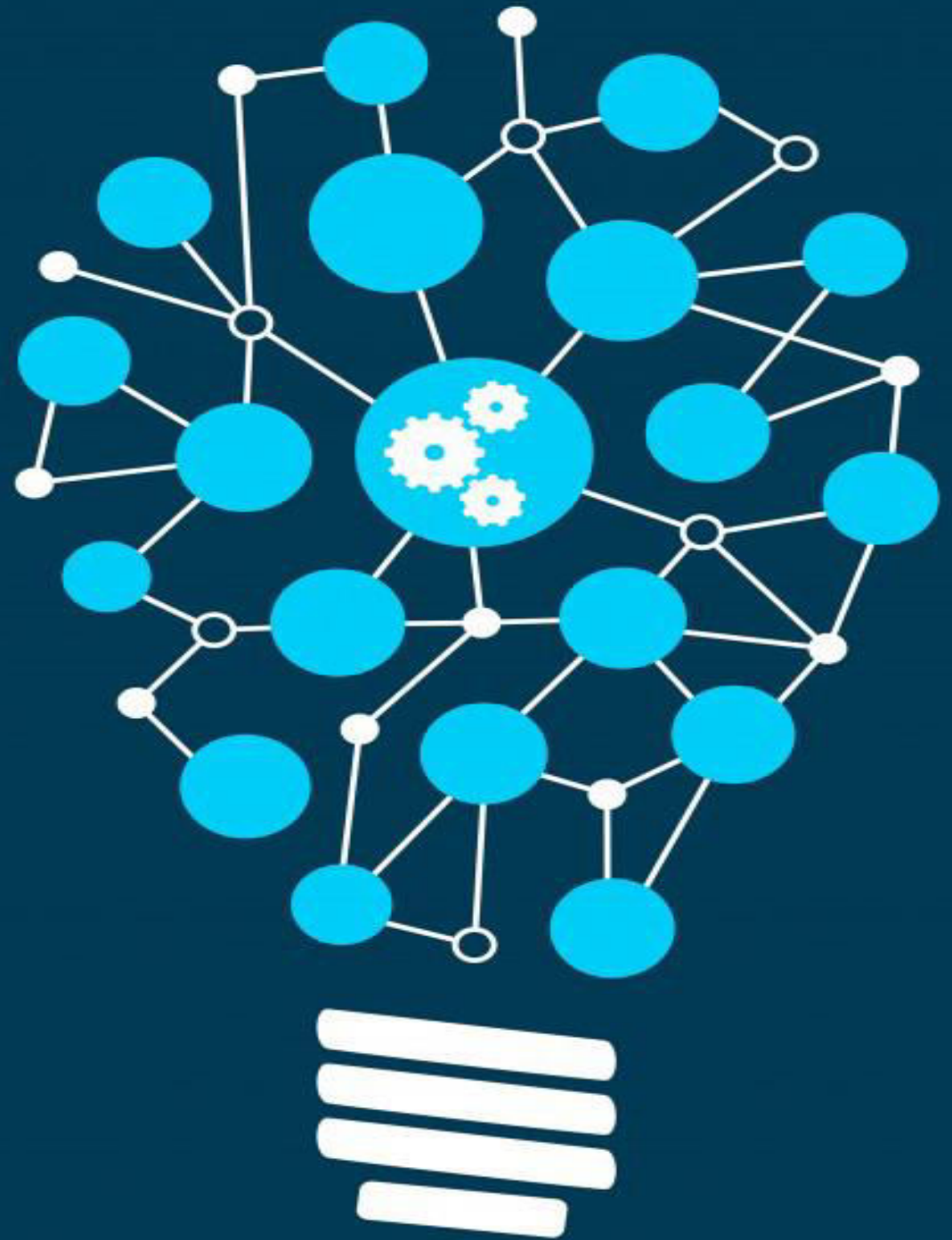


# LAB 0

## DATA STRUCTURES



# EXERCISE

1. What are the six types of atomic vector?
2. How does a list differ from an atomic vector?
3. Why is `1 == "1"` true?
4. Why is `-1 < FALSE` true?
5. Why is `"one" < 2` false?
6. Predict the output of the following uses of `c()`:

`c(1, FALSE)`

`c("a", 1)`

`c(list(1), "a")`

`c(TRUE, 1L)`