Correct Answer: **1 0 2**

2 0 / 1 point

What is the length of `c(1e+1, rep(5,10, 5))`

- 11
- 5
- 8
- 6

✕ (no answer)

Correct Answer: **6**

3 0 / 1 point

What is the name of the `character` vector of this data frame?

```
        Jane Joe   Jim
Janet      1   a  TRUE
Jackson    2   b FALSE
Jordan     3   c FALSE
```

- "janet"
- "Joe"
- Joe
- "Jim"

✕ (no answer)

Correct Answer: **"Joe"**

4 0 / 1 point

The name of the last element of `x <- 1:4` is **NA** (i.e. missing), if you assign names to the vector elements with this command:

```
names(x) <- c("apple", "bananas", "kiwi fruit", "")
```

- True
- False

✕ (no answer)

Correct Answer: **False**

5 0 / 1 point

What is the default order of `sort`? Choose the correct parameter for `sort` from this list:

- `increasing=FALSE`
- `increasing=TRUE`
- `decreasing=TRUE`
- `decreasing=FALSE`

✕ (no answer)

Correct Answer: **`decreasing=FALSE`**

6 0 / 1 point

Which command creates the vector `"a" "b" "c" "a" "b" "c"`

✕ ☐ `c("a","b","c","a","b","c")`

Missed Option - Incorrect

✕ ☐ `rep(c("a","b","c"), times=2)`

Missed Option - Incorrect

☐ `rep(c("a","b","c"), each=2)`

✕ ☐ `rep(letters[1:3], times=2)`

Missed Option - Incorrect

✕ (no answer)

7 0 / 1 point

How can you find out how many display parameter options R offers?
Tip: display parameters are changed with the `options` function.

✕ ☐ `length(names(options()))`

Missed Option - Incorrect

✕ ☐ `length(options())`

Missed Option - Incorrect

☐ `dim(options)`
☐ `length(options)`

✕ (no answer)

8 0 / 1 point

Which command reverses `x <- seq(from=1,to=3.6, by=0.5)`

- `seq(from=3.6,to=1,by=-0.5)`
- `seq(from=1,to=3.6,by=-0.5)`
- `seq(from=3.6,to=1,by=0.5)`
- `sort(x,decreasing=TRUE)`

✕ (no answer)

Correct Answer: **`sort(x,decreasing=TRUE)`**

9 0 / 1 point

What is the `length` of the constant character vector `letters`

- "26"
- NULL
- 26
- `dim(letters)`

✕ (no answer)

Correct Answer: **26**

10 0 / 1 point

What type of vector is `c(FALSE, "lyon", Inf)`

- `character`
- `logical`
- `numeric`
- `Boolean`

✕ (no answer)

Correct Answer: **`character`**