

## A.1 Exercises Lecture 1

### Exercise 1.1: Entering commands

You are supposed to perform the following exercises in the specified order. Before entering each of the commands, think about the output on the screen and the result of each exercise.

- a) `>> a = 1+2+3+4+5+6`
- b) `>> b = 1+2+3+4+5+6;`
- c) `>> b+3`
- d) `>> 1+2+3+4+5+6`
- e) `>> c = 10*ans`

### Exercise 1.2: Interruption of calculations or output

Enter the array `0:900000` and make sure the output appears in the MATLAB Command Window.

Perform the exercise again and use the key combination 'ctrl-c' quickly. What is the effect?

### Exercise 1.3: Incomplete commands

By entering `a = [2,3,4]` the array  $(2, 3, 4)$  is specified to the variable `a`.

- a) Enter `>> a = [2,3,4` and use the 'return' key. Finish the exercise.
- b) Enter `>> a = [2,3,4` and use the 'return' key. Interrupt the input of the exercise.

### Exercise 1.4: Removal of variables

Define the variables `u = [2 3 4]` and `v = [1 5]` and then delete them. Check if the variables are actually deleted.

### Exercise 1.5: Use defined variables

Perform the following two exercises:

- ```
>> f = 2
and
>> g = 3 + f
```

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**G Orfield**



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