

# SOP — Test 1

2021.06.23

Group D retake

First name and family name: .....

Index no.: .....

Group:.....

1. (7 p.) Write a script (or a command), that counts and prints the number of regular files, which name ends with `.java` in the whole directory subtree beginning in the current directory. Permission checking is not required.
2. (10 p.) Write a script (or a command), that prints these of its parameters, which correspond to directories containing at least 20 regular files in them. Permission checking is not required.

3. (13 p.) Write a script (or a command), that scans the whole directory structure, starting from the current directory and saves in the file `/tmp/script3.out` the names (with paths) of empty subdirectories. The script is allowed to check only those subdirectories, to which it has “proper” access rights (knowledge of these rights is a part of the task and no errors may be printed).