

Project 1

1. Write a script with parameters (more than one).

- If there is no parameter - print information that script should have a minimum one parameter.
- If there are parameters:
 - For each parameter find all users that have a name given as parameter and print their name, surname, username and when they were last logged. *Tip: command lastlog.*
 - If there is no such person with this name print the information no such person.
- Examples (it can be formatted differently):

```
./script.sh  
No parameters  
./script.sh Anna  
Anna Lazinska (lazinska) - Fri Nov 12  
Anna Dobrowolska - Mon Mar 28  
./script Xvbgghj  
Xvbgghj - no users  
./script.sh Anna Xvbgghj  
Anna Lazinska (lazinska) - Fri Nov 12  
Anna Dobrowolska - Mon Mar 28  
Xvbgghj - no users  
./script.sh Anna Xvbgghj Piotr  
Anna Lazinska (lazinska) - Fri Nov 12  
Anna Dobrowolska (aniad123) - Mon Mar 28  
Xvbgghj - no users  
Piotr Janek (pjanek) - Sun Mar 13
```

2. Write a script with only one argument - name of the directory.

- If the user gives the wrong number of parameters - print information.
- If the user doesn't give a name of a directory - print information.
- If the parameter is a directory user can choose to:
 - print its content
 - remove its content
 - save its content in backup directory
- Examples (it can be formatted differently):

```
./script.sh  
No parameter  
./script.sh dir1 dir2  
Too many parameters  
./script.sh dir1  
File doesn't exists  
./script.sh file  
It isn't a directory  
./script.sh dir  
What do you want to do:  
1. Print content  
2. Remove content  
3. Save content in backup directory  
Choose:  
- 1 : reports temp temporary  
- 2 : content removed  
- 3 : new directory dirBackup is created with copy of content
```