```
Exercise 1
a. # net user displays all local users, net localgroup all local groups
b. # Cmdlets return objects with several properties instead of text as string
c. # execute net user /? and investigate output
d. # verb can be any of Disable,Enable,Get,New,Remove,Rename,Set
e. # execute and investigate output


Exercise 2
a. net user katharina Katharina01 /add
b. net localgroup Kollegen /add
c.
net localgroup Familienmitglieder katharina /add
net localgroup Kollegen katharina /add
d. net user katharina /logonpasswordchg:yes
e. # Sign out and log in again
f. Disable-LocalUser katharina
g.
# unlock account with
Enable-LocalUser katharina


Exercise 3
a.
New-LocalUser -Name bernd
# type password Bernd01 at prompt
Add-LocalGroupMember -Group Benutzer -Member bernd
b. Add-LocalGroupMember -Group Familienmitglieder -Member bernd
c. # sign out and log in again
d. Disable-LocalUser bernd
e.
# unlock account with
Enable-LocalUser bernd
f. # verb can be any of Get,New,Remove,Rename,Set
   # verb for LocalGroupMember can be any of Add,Get,Remove


Exercise 4
New-LocalUser -Name luisa -Password $(ConvertTo-SecureString "Luisa01"
-AsPlainText -Force)
Add-LocalGroupMember -Group Benutzer -Member luisa


Exercise 5
# Delete objects as told by instructor
```