Nama   : Monica Tifani Zahara

NRP   : 171111077

Kelas   : E

1. Soal 1

```
root@monic:/home/monic# useradd -p171111077 monicatz
root@monic:/home/monic#
```

```
root@monic:/home/monic# usermod -gResponsi_SO_E monicatz
root@monic:/home/monic# _
root@monic:/home/monic# groups monicatz
monicatz : Responsi_SO_E
```

2. Soal 2

```
# User privilege specification
monicatz        ALL=(ALL:ALL) ALL
root            ALL=(ALL:ALL) ALL
# Members of the admin group may gain root privileges
%monicatz ALL=(ALL) ALL

# Allow members of group sudo to execute any command
%monicatz       ALL=(ALL:ALL) ALL
```

3. Soal 3

```
Monica Tifani Zahara
171111077
Praktikum
E
```

```
$ ls
171111077  A  ,A
$
```

4. Soal 4

```
$ sudo mkdir Praktikan_E
$ sudo mv Praktikan_E monicatz
$
```

5. Soal 5

```
$ sudo groupadd SO_E
$ sudo usermod -G SO_E monicatz
$ groups monicatz
monicatz : Responsi_SO_E SO_E
$
```

6. Soal 6

```
$ sudo chmod -R 764 171111077
$ sudo ls -l
total 16
-rwxrw-r-- 1 root root   43 Dec  9 17:46 171111077
drwxr-xr-x 4 root root 4096 Nov  4 17:43 A
drwxr-xr-x 3 root root 4096 Nov  4 17:41 ,A
drwxr-xr-x 2 root root 4096 Dec  9 18:01 monicatz
$
```

7. Soal 7

```
$ sudo chown tifani monicatz
```

8. Soal

```
$ sudo top
PID to renice:
  PID USER      PR  NI  VIRT  RES  SHR S %CPU %MEM    TIME+  COMMAND
 1599 root      20   0  2704 1088  872 R  1.0  0.1  0:00.69 top
    3 root      20   0     0    0    0 S  0.3  0.0  0:00.09 ksoftirqd/0
  834 mysql     20   0  309m  32m 5788 S  0.3  3.3  0:03.86 mysqld
 1557 root      20   0     0    0    0 S  0.3  0.0  0:00.57 kworker/0:1
    1 root      20   0  3516 1944 1300 S  0.0  0.2  0:01.26 init


  PID USER      PR  NI  VIRT  RES  SHR S %CPU %MEM    TIME+  COMMAND
 1620 root      26   6  2704 1084  872 R  0.3  0.1  0:00.39 top
    1 root      20   0  3516 1944 1300 S  0.0  0.2  0:01.26 init
    2 root      20   0     0    0    0 S  0.0  0.0  0:00.00 kthreadd
    3 root      20   0     0    0    0 S  0.0  0.0  0:00.10 ksoftirqd/0
    5 root      20   0     0    0    0 S  0.0  0.0  0:00.65 kworker/u:0
```

9. Soal 9

Tidak bisa dihapus karena yang adalah root sehingga ketika proses dihentikan proses akan langsung berjalan lagi. Atau tidak dapat dihentikan.