

Nama	Indrawan Lisanto
NIM	053724113
Prodi	Sistem Informasi
UPBJJ	Jakarta
Mata Kuliah	Komputer 1
Konteks	Diskusi Sesi 5

Data diri dalam program R:

```

12 # variables
11 nama ← "Indrawan Lisanto"
10 nim ← "053724113"
9 upbjj ← "Jakarta"
8 prodi ← "Sistem Informasi"
7
6 # print in console
5 cat(
4 "Nama:", nama, "\n",
3 "NIM:", nim, "\n",
2 "UPBJJ:", upbjj, "\n",
1 "Prodi:", prodi, "\n"
13 )

```

```

>> ~/D/p/r-projects Rscript data-diri.r 06:29:25
Nama: Indrawan Lisanto
NIM: 053724113
UPBJJ: Jakarta
Prodi: Sistem Informasi
>> ~/D/p/r-projects 06:29:28

```

Jawaban Pertanyaan 1:

```

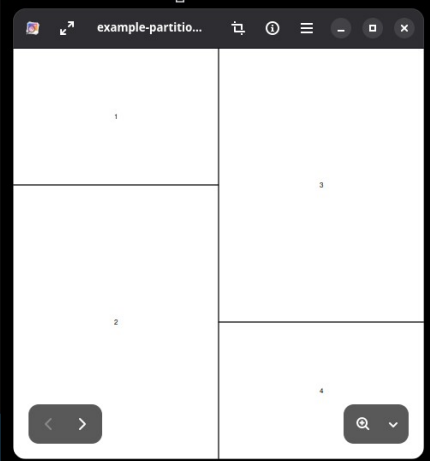
4 # jawaban pertanyaan 1
3 # menampilkan grafik partisi
2
1 png('example-partition.png');
5 a ← matrix(c(1,2,2,3,3,4),3,2);
1 layout(a)
2 layout.show(4)
3 dev.off()

```

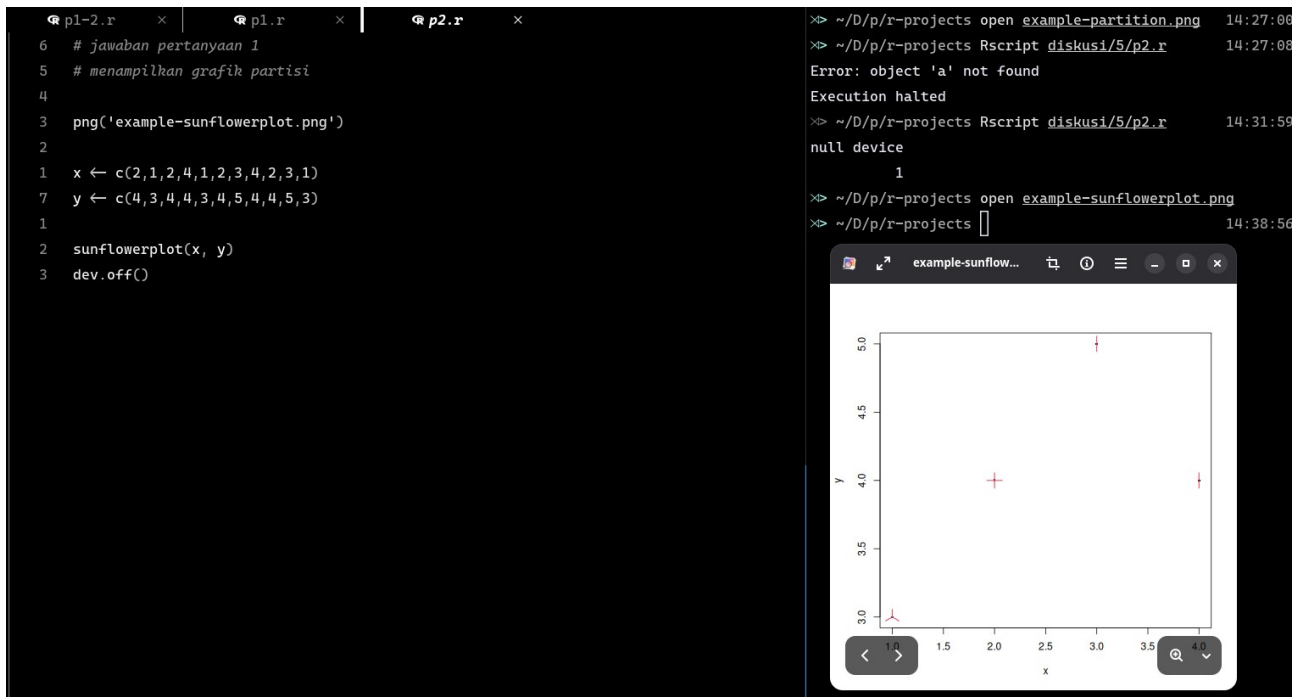
```

>> ~/D/p/r-projects open example-partition.png 14:27:4
>> ~/D/p/r-projects 14:27:4

```

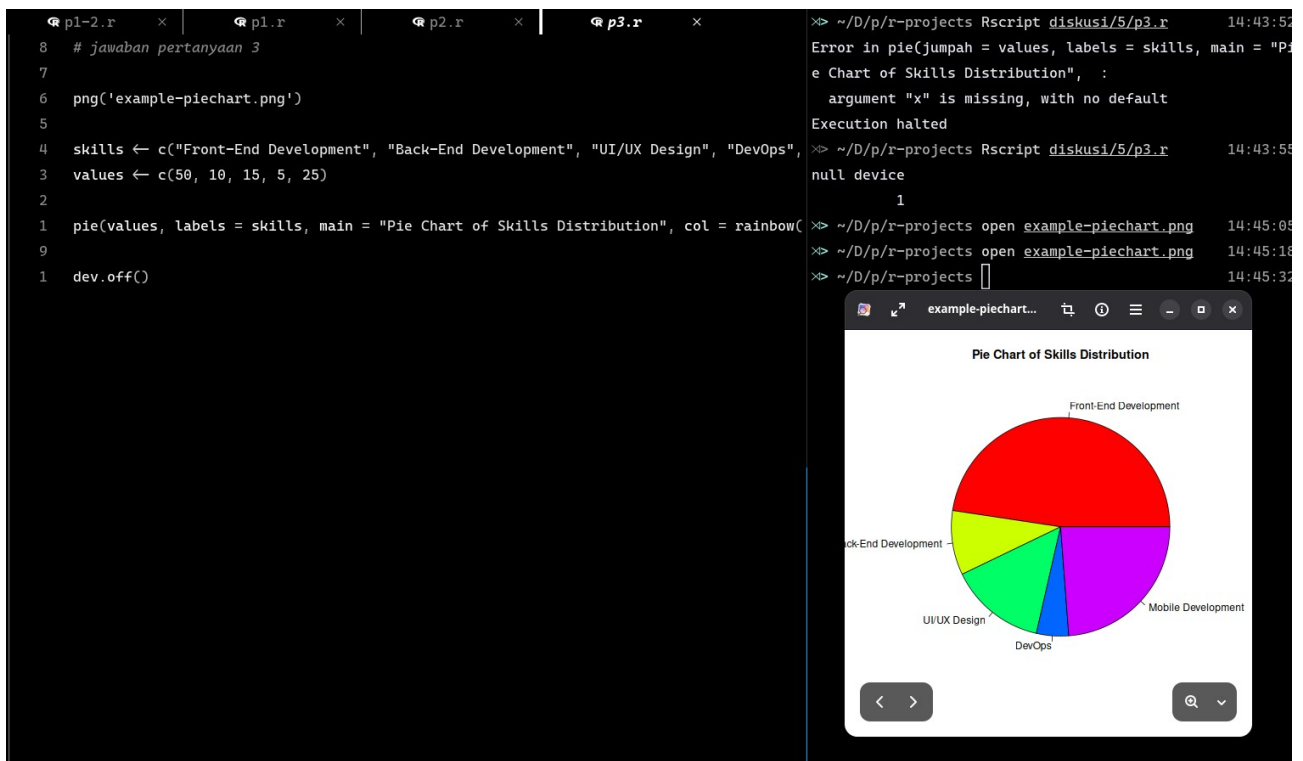


## Jawaban pertanyaan 2:

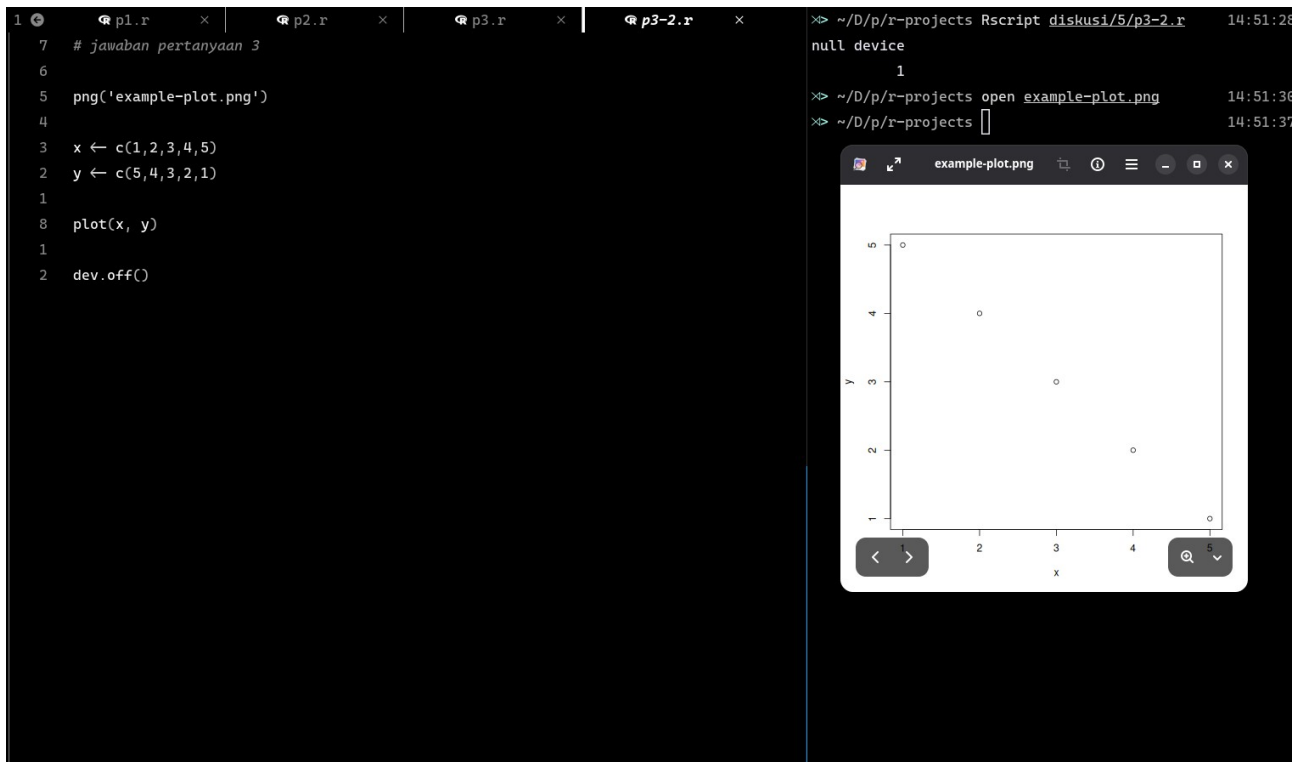


## Jawaban Pertanyaan 3:

### Contoh 1: pie chart



## Contoh 2: plot



## Contoh 3: Matriks layout

