Program

```
1  BuffTail=c(10,1,37,5,12)
2  gardenBee=c(8,3,9,6,4)
3  RedTail=c(18,9,12,4,6)
4  CarderBee=c(8,27,6,32,23)
5  HoneyBee=c(12,13,16,9,10)
6  beeFrame=data.frame(BuffTail,gardenBee,RedTail,CarderBee,HoneyBee)
7  beeFrame
8  names=c("thistle","vipers","GoldenRain","Yellowfala","Blackberry")
9  rownames(beeFrame)=names
10 beeFrame
11
```

Output

```
Console   Terminal ×   Jobs ×
~/
> BuffTail=c(10,1,37,5,12)
> gardenBee=c(8,3,9,6,4)
> RedTail=c(18,9,12,4,6)
> CarderBee=c(8,27,6,32,23)
> HoneyBee=c(12,13,16,9,10)
> beeFrame=data.frame(BuffTail,gardenBee,RedTail,CarderBee,HoneyBee)
> beeFrame
  BuffTail gardenBee RedTail CarderBee HoneyBee
1       10         8      18         8       12
2        1         3       9        27       13
3       37         9      12         6       16
4        5         6       4        32        9
5       12         4       6        23       10
> names=c("thistle","vipers","GoldenRain","Yellowfala","Blackberry")
> rownames(beeFrame)=names
> beeFrame
           BuffTail gardenBee RedTail CarderBee HoneyBee
thistle          10         8      18         8       12
vipers            1         3       9        27       13
GoldenRain       37         9      12         6       16
Yellowfala        5         6       4        32        9
Blackberry       12         4       6        23       10
```