

Practical 7(A): Time Series

```
#rainfall <- c(799,1174.8,865.1,1334.6,635.4,918.5,685.5,998.6,784.2,985,882.8,1071)
```

```
#rainfall.timeseries <- ts(rainfall,start = c(2012,1),frequency = 12)
```

```
#print(rainfall.timeseries)
```

```

      Jan  Feb  Mar  Apr  May  Jun  Jul  Aug  Sep  Oct
2012 799.0 1174.8 865.1 1334.6 635.4 918.5 685.5 998.6 784.2 985.0
      Nov  Dec
2012 882.8 1071.0

```

```
#png(file = "rainfall.png")
```

```
#plot(rainfall.timeseries)
```

```
#dev.off()
```

```

null device

```

```

1

```

OUTPUT:-

