## **CSA1618 DWDM-DE**

## **EXPERIMENT-18**

## **SCATTER PLOT:**

## AIM:

To draw the scatter plot using R-tool

# **PROGRAM:**

set.seed(9)

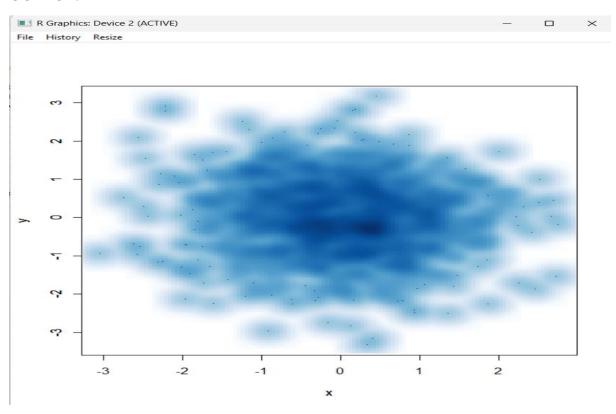
x < -rnorm(1000)

y < - rnorm(1000)

smoothScatter(y - x)

smoothScatter(x,y)

## **OUTPUT:**



# **RESULT:**

Thus the scatter plot was executed successfully.