4107056005 資工一 方郁婷

```
> x <- rnorm(50,60,10)
> x <- ceiling(x)</pre>
> plot(x, pch = 1, col = "black", cex =2)
> mean <- mean(x)</pre>
> points(mean, pch = 4, col = "red", cex = 3)
> median <- median(x)</pre>
> points(median, pch = 3, col = "green", cex = 3)
> sd <- sd(x)
> print(x)
 [1] 58 65 55 60 61 57 61 54 65 73 59 63 71 61 47 65 69 74 58 61 61 53 58
[24] 57 51 72 73 50 58 64 59 59 52 46 68 72 81 46 66 69 72 59 60 67 67 65
[47] 63 59 73 52
> print(mean)
[1] 61.78
> print(median)
[1] 61
> print(sd)
[1] 7.898049
```

