Lab Test 1 - (1) Atomic Vectors

Allocated Time - 20 mins

Submit your solution in an R file.

Using `set.seed(100)`, generate the following set of 30 random numbers in the range of 1-6, and store in the variable **rn**.

```
rn
```

```
##  [1] 2 6 3 1 2 6 4 6 6 4 6 2 3 2 5 4 3 3 2 1 2 3 4 4 6 4 5 3 1 3
```

Using R's subsetting features, display the number of fives present in the data set

```
n5
```

```
## [1] 2
```

Show the locations of these values in the original vector.

```
n5_locs
```

```
## [1] 15 27
```