PRINT OUTPUT OF PROGRAM

methods to print
output

select and
control + ENTER
the variable

print()
function

sprintf()
function

cat()
function

message()
function.

write()
function.
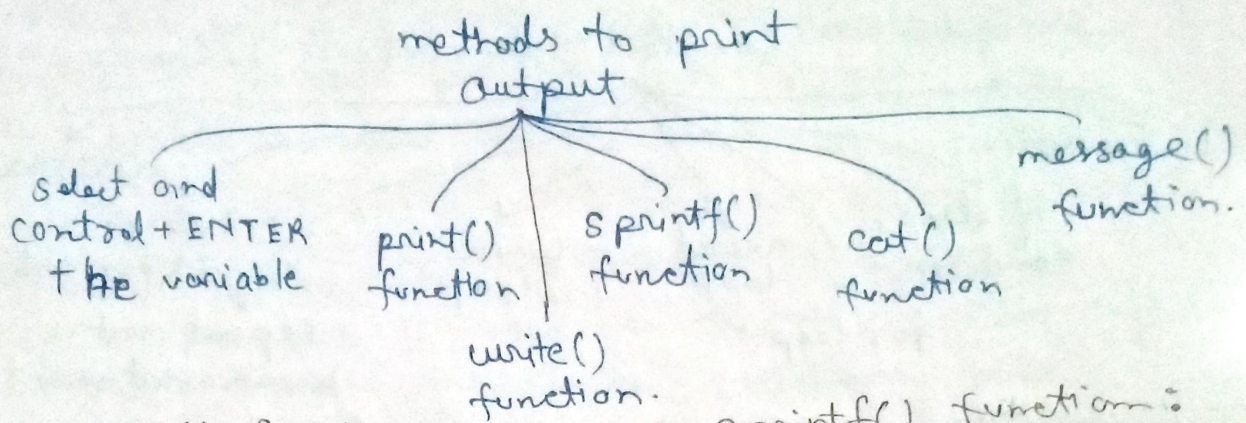
1. print() function:

```
print ("GFG")
x <- "GFG"
print(x)
output:     GFG
            GFG
```

2. sprintf() function:

```
x =   "GFG"
x1 = 225
x2 = 23.14
sprintf (" %s is best", x)
sprintf ("%d is integer", x1)
sprintf("%f is integer", x2)
```

3. cat() function:

```
x = "GFG"
cat (x, "is best")
```

4. message() function:

```
x =   "GFG"
message (x, "is best")
```

5. write() function.

To print or write a file with a value of a variable there is a function called write(). This function is used a option called table to write a file.

```
x = "GeeksForGeeks"
write.table (x, file = "my-data1.txt")
```