Q1 : -

```
let printPattern = (num)=> {

for(let i = 1; i<=num; i++) {
for(let j = 1; j<=i;j++) {
if(i == j} {
process.stdout.write("*")
}

process.stdout.write(" ")

}
}

printPatttern(num)
```

Q2:-

```javascript
let countZeroes = (arr) => {

let count = 0;
for(let i=0; i<arr.length; i++) {
if(arr[i]===0) {
count = count + 1;
}
}

return count
}


console.log(countZeroes([0,6,8,2,12,5,0,3,2,0,-1]))
```

```
Q3. let fibonacciSeries = (n)  => {


if(n == 0) {


return n;  // stopping condition
}


let final  = fiboncacciSeries(n-1) + n


return final



}


console.log(fibonacciSeries(5))
```