```
rows = +prompt("enter no of rows : ")
np = (rows*(rows+1))/2
prime=2,arr=[]
function isprime(n)
{
    for( i = 2; i \leftarrow Math.floor(n/2); i++)
        if(n\%i == 0)
        {
             return false
    return true
}
while(arr.length != np)
{
    if(isprime(prime))
        arr.push(prime)
    prime++
for(i = 0; i < rows; i++)
    s = "", sum = 0
    for(j = 1; j<=i+1;j++)
    {
        if(j==1)
            s = s + arr[i] + " "
             sum = sum + i
        }
        else
             sum = sum + rows-j+1
             s = s + arr[sum] + ""
        }
    }
    console.log(s)
}
o/p:
enter no of rows : 5
2
3 13
5 17 29
7 19 31 41
11 23 37 43 47
```