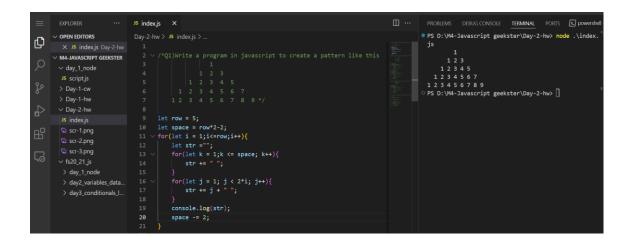
Q1.) Write a program in javascript to create a pattern like this

1 2 3 4 5 6 7 8 9



Q2.) Write a program in javascript to create a pattern like this

Q3.) Write a program in javascript to create a pattern like this

1

2 1

3 2 1

4 3 2 1

5 4 3 2 1

4 3 2 1

3 2 1

2 1

1

EXPLORER ... JS index.js X

OPEN EDITORS

Day-2-hw > JS index.js > ...

X JS index.js Day-2-hw > JS index.js > ...

X MA-JAWASCRIPT GEEKSTER

V day\_1\_node

JS script.js

Day-1-hw

Day-1-

/\*Q4.) Write a program in javascript to create a pattern like this

```
123456789
1234567
12345
123
```

```
Day-2-hw > JS index.js >
Ć)
                                         /*Q2.) Write a program in javascript to create a pattern like this

✓ M4-JAVASCRIPT GEEKSTER

       ∨ day_1_node
        JS script.js
       > Day-1-cw
       > Day-1-hw
       ∨ Day-2-hw
        JS index.js
                                       let space = 0;
品
       ∨ fs20_21_js
                                        for(let i = row;i>=1;i--){
                                            let 1 = row;1>=1;1--){
let str ="";
for(let k = 1;k <= space; k++){
    str += " ";</pre>
        > day_1_node
        > day2_variables_data...
<u>=</u>133
        > day3_conditionals_l...
                                             console.log(str);
                                             space += 2;
                                 PROBLEMS DEBUG CONSOLE TERMINAL PORTS
                               PS D:\M4-Javascript geekster\Day-2-hw> node .\index.js
                                 1 2 3 4 5 6 7 8 9
                                   1 2 3 4 5 6 7
(
                                     1 2 3 4 5
     > OUTLINE
                               ○ PS D:\M4-Javascript geekster\Day-2-hw>
     > TIMELINE
```