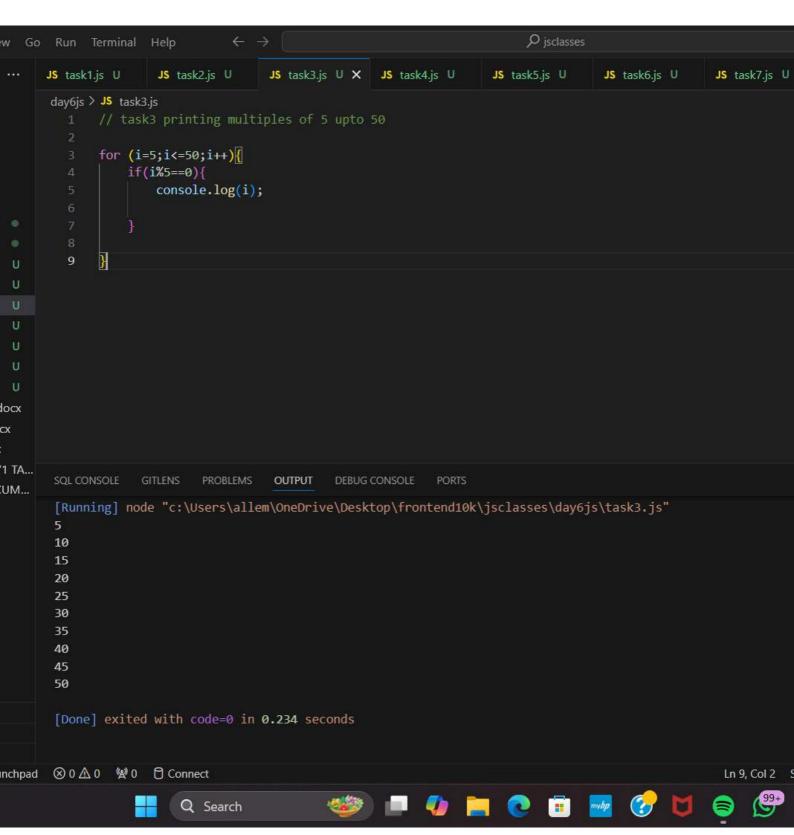
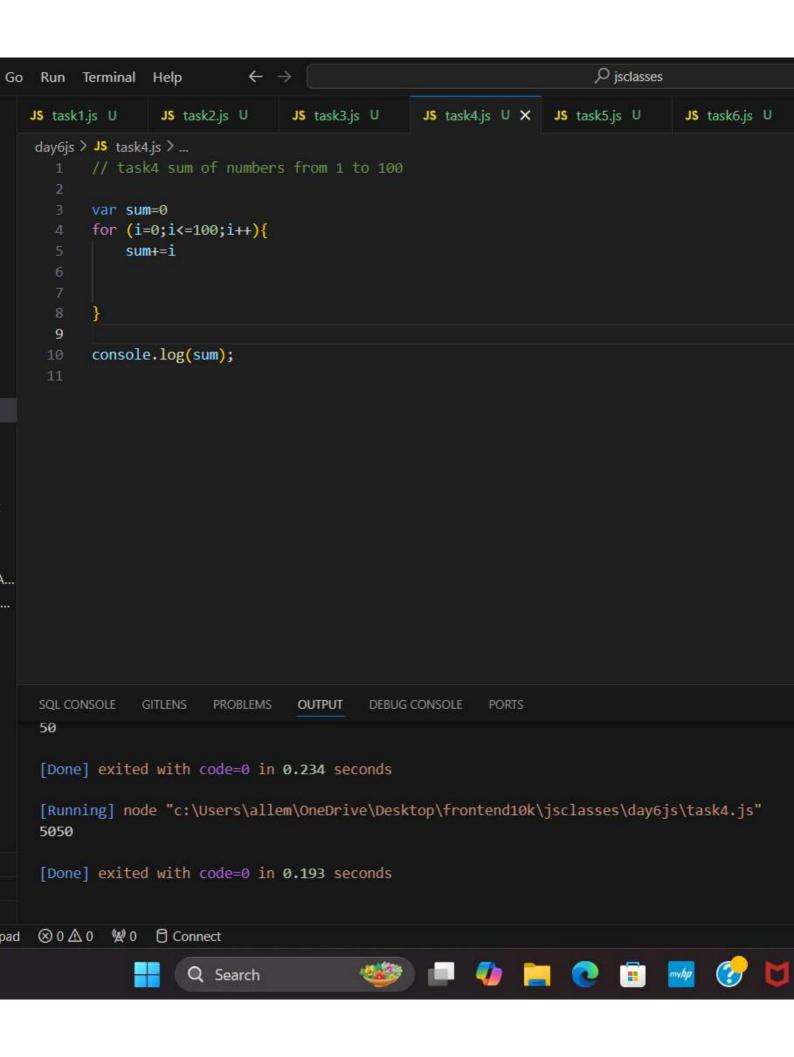
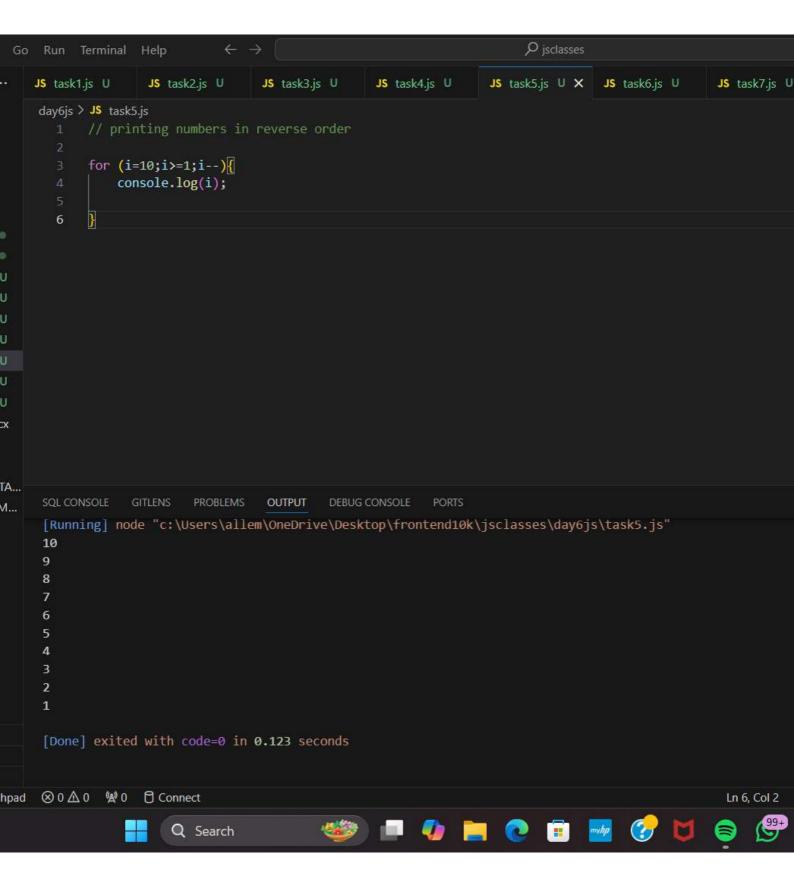


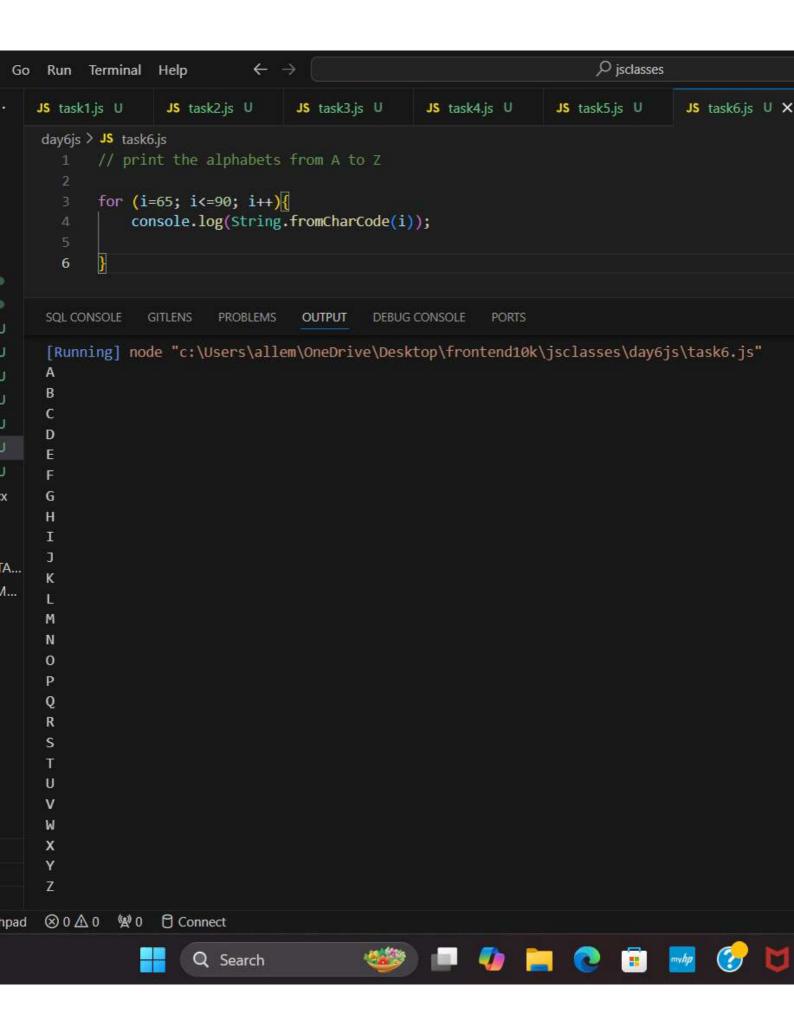
```
∠ jsclasses

          Terminal Help
Go
    Run
   JS task1.js U
                    JS task2.js U X
                                     JS task3.js U
                                                      JS task4.js U
                                                                        JS task5.js U
                                                                                         JS task6.js U
   day6js > JS task2.js
           // task2 printing evrn numbers from 1 to 20
           for (i=0;i<=20;i++){
               if (i%2==0){
                    console.log(i);
           }
      9
    SQL CONSOLE
                           PROBLEMS
                                      OUTPUT
                                               DEBUG CONSOLE
                                                               PORTS
    [Running] node "c:\Users\allem\OneDrive\Desktop\frontend10k\jsclasses\day6js\task2.js"
    0
    2
    4
    6
    8
    10
    12
    14
    16
    18
    20
    [Done] exited with code=0 in 0.14 seconds
   ⊗0∆0 ₩0
                   Connect
                 Q Search
```









```
Selection View Go Run Terminal Help
       JS task1.js U JS task2.js U
                                    JS task3.js U JS task4.js U JS task5.js U JS task6.js U
                                                                                                   JS
        day6js > JS task7.js > ...
              for (i=1;i<=5;i++){
                  for (j=1;j<=10;j++){
                      var result = i + ' ' ' + j + ' = ' + i * j;
                     console.log(result);
              }
         10
        SQL CONSOLE GITLENS PROBLEMS OUTPUT DEBUG CONSOLE PORTS
        [Running] node "c:\Users\allem\OneDrive\Desktop\frontend10k\jsclasses\day6js\task7.js"
        1 * 2 = 2
        1 * 3 = 3
docx
        1 * 4 = 4
ocx
        1 * 5 = 5
        1 * 6 = 6
cx
        1 * 7 = 7
AY1 TA...
       1 * 8 = 8
CUM...
        1 * 9 = 9
        1 * 10 = 10
        2 * 1 = 2
        2 * 2 = 4
        2 * 3 = 6
        2 * 4 = 8
        2 * 5 = 10
        2 * 6 = 12
        2 * 7 = 14
        2 * 8 = 16
        2 * 9 = 18
        2 * 10 = 20
        3 * 1 = 3
        3 * 2 = 6
        3 * 3 = 9
        3 * 4 = 12
        3 * 5 = 15
        3 * 6 = 18
        3 * 7 = 21
        3 * 8 = 24
        3 * 9 = 27
        3 * 10 = 30
        4 * 1 = 4
        4 * 2 = 8
        4 * 3 = 12
        4 * 4 = 16
        4 * 5 = 20
        4 * 6 = 24
        4 * 7 = 28
        4 * 8 = 32
        4 * 9 = 36
        4 * 10 = 48
        5 * 1 = 5
        5 * 2 = 10
        5 * 3 = 15
        5 * 4 = 20
        5 * 5 = 25
        5 * 6 = 30
        5 * 7 = 35
        5 * 8 = 40
        5 * 9 = 45
        5 * 10 = 50
        [Done] exited with code=0 in 0.201 seconds
aunchpad ⊗ 0 🛆 0 😾 0 🖯 Connect
```

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